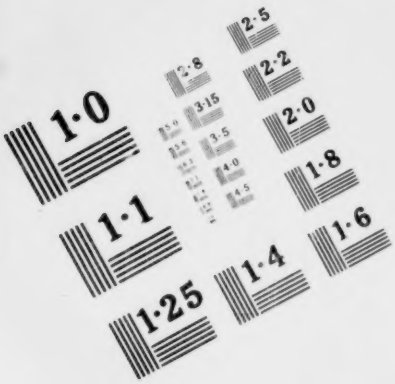

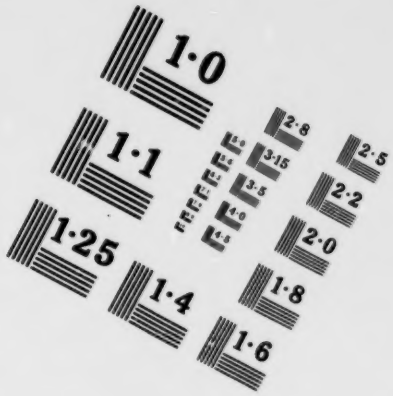

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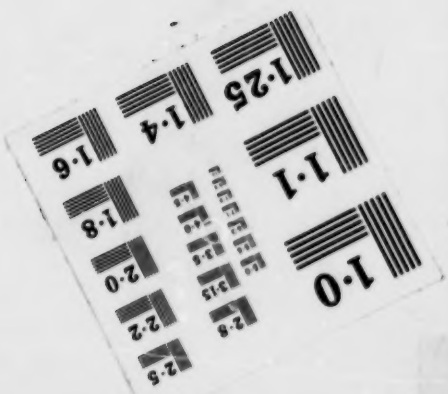

9-1090-202-20P

TM 9-1090-202-20P

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

ORGANIZATIONAL MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

ARMAMENT SUBSYSTEM, HELICOPTER, 7.62 MILLIMETER MACHINE GUN- 2.75 INCH ROCKET LAUNCHER: M21 (1090-923-5971)

(USED ON UH-1B AND UH-1C HELICOPTERS)

This copy is a reprint which includes current pages from Changes 1 through 3.

HEADQUARTERS, DEPARTMENT OF THE ARMY

AUGUST 1970

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TM 9-1090-202-20P
C 3

CHANGE
NO. 3

HEADQUARTERS
DEPARTMENT OF THE ARMY
WASHINGTON, DC, *10 December 1975*

Aviation Unit Maintenance Repair Parts and Special Tools List ARMAMENT SUBSYSTEM, HELICOPTER 7.62 MILLIMETER MACHINE GUN- 2.75 INCH ROCKET LAUNCHER: M21 (1090-00-923-5971) (USED ON UH-1B AND UH-1C HELICOPTERS)

TM 9-1090-202-20P, 14 August 1970, is changed as follows:

The title is changed as shown above.

Add the following:

To implement the 3-level maintenance concept, the following changes will be made to this manual, as applicable:

a. Substitute the words Aviation Unit maintenance for Crew/Operator and Organizational maintenance (first level of maintenance). Also, wherever the symbol for Core/Operator maintenance (C) is used, change to the symbol for Aviation Unit maintenance (0).

b. Substitute the words Aviation Intermediate maintenance for Direct Support and General Support maintenance (second level of maintenance). Also, wherever the symbol for General Support maintenance (H) is used, change to the symbol for Aviation Intermediate maintenance (f).

c. The Depot level of maintenance remains the same (third level of maintenance).

d. Under the new 3-level maintenance concept, the maintenance codes are as follows: Aviation Unit Maintenance (O), Aviation Intermediate Maintenance (F), and Depot Maintenance (D).

By Order of the Secretary of the Army:

FRED C. WEYAND
General, United States Army
Chief of Staff

Official:

PAUL T. SMITH
Major General, United States Army
The Adjutant General

DISTRIBUTION:

To be distributed in accordance with DA Form 12-31 (qty rqr block No. 387), Organizational maintenance requirements for 7.62-MM Machine Gun/2.75", Rocket Launcher, High Rate, M21.

Change
No. 2

HEADQUARTERS,
DEPARTMENT OF THE ARMY
Washington, D. C., *22 March 1973*

Organizational Maintenance Repair Parts
And Special Tools List

ARMAMENT SUBSYSTEM, HELICOPTER, 7.62 MILLIMETER MACHINE GUN — 2.75 INCH ROCKET LAUNCHER: M21 (1090-923-5971) (USED ON UH-1B AND UH-1C HELICOPTERS)

TM 9-1090-202-20P, 14 August 1970, is changed as follows:

Page i. Entry for SECTION II. PRESCRIBED LOAD ALLOWANCE, page 5, is deleted.

Page 1. Paragraph 2a, *Prescribed Load Allowance (PLA) — Section II*, is deleted.

Pages 5 through 24, Section II. PRESCRIBED LOAD ALLOWANCE is deleted.

Pages 25 through 49, Entries in column (6), 15-Day Organizational Maintenance alw, subcolumns (a), (b), (c), and (d), are deleted.

By Order of the Secretary of the Army:

CREIGHTON W. ABRAMS
General, United States Army
Chief of Staff

Official:
VERNE L. BOWERS
Major General, United States Army
The Adjutant General

Distribution:
To be distributed in accordance with DA Form 12-31 (qty rqr block no. 176) Organizational Maintenance requirements for 7.62-MM Machine Gun/2.75" Rocket Launcher, High Rate, M21.

Change
No. 1

HEADQUARTERS,
DEPARTMENT OF THE ARMY
Washington, D.C., *20 January 1972*

ORGANIZATIONAL MAINTENANCE
REPAIR PARTS AND SPECIAL TOOLS LIST

ARMAMENT SUBSYSTEM, HELICOPTER, 7.62 MILLIMETER MACHINE GUN — 2.75 INCH ROCKET LAUNCHER: M21 (1090-923-5971) (USED ON UH-1B AND UH-1C HELICOPTERS)

TM 9-1090-202-20P, dated 14 August 1970, is changed as follows:

(1) Source maint and recov code			(2) Federal stock No.	(3) Description	(4) Unit of meas	(5) Qty inc in unit	(6) 15 Day organizational maintenance allw				
(a) Source	(b) Maint	(c) Recov					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(e) Fig S
				Page 25. Both entries for figure 1, item 6, are superseded by the following:							
P-O-R			1270-450-9682	SIGHT, REFLEX: HELICOPTER, M60A1. . 11729760 (19200)	EA	1	•	•	•	•	1
				The first entry for figure 1, item 7, and and the word "OR" are deleted. The reference to model designator for second entry figure 1, item 7, is changed to read (FOR REFLEX SIGHT M60A1)							
				Page 46. The entry for figure 21, item 3, is changed to read:							
P-O			1270-477-9912	RETAINER 10541581 (19200)	EA	1	•	•	•	•	21
				The following is added at bottom of page:							
				SIGHT, REFLEX: HELICOPTER M60A1 11729760 (19200)							
P-O			5310-767-0445	NUT, PLAIN, HEXAGON . . . . . CRES, PASS-FIN, 5/16-18 UNC-2B, 1/2 OD, 17/64 THK MS51971-2 (96906)	EA	4	REF	REF	REF	REF	21.
P-O			5310-974-6623	WASHER, LOCK . . . . . SPRING, HELICAL, CRES, PASS-FIN, 0.318 ID, 0.586 OD, 0.078 THK, 5/16 SCREW SIZE MS35338-140 (96906)	EA	4	REF	REF	REF	REF	21.
P-O			5306-817-4989	BOLT, MACHINE . . . . . HEXAGON HD, CRES, PASS-FIN, 5/16-18 UNC-2A, 0.875LG MS35307-333 (96906)	EA	4	REF	REF	REF	REF	21.
P-O			5305-925-4774	SCREW, MACHINE . . . . . DLD, FIL-HD, SLOTTED, PASS-FIN, CRES, NO. 4-40 UNC-2A MS35275-214 (96906)	EA	4	REF	REF	REF	REF	21.
P-O			5310-933-8118	WASHER, LOCK . . . . . SPRING, HELICAL, CRES, PASS-FIN, 0.209OD, 0.025 THK, NO. 4 SCREW SIZE MS35338-135 (96906)	EA	4	REF	REF	REF	REF	21.
P-O			1270-113-0829	SHIELD. . . . . (WELDED ASSEMBLY) 10543462 (19200)	EA	1	REF	REF	REF	REF	21.
P-O			5305-945-0502	SCREW, MACHINE . . . . . DLD, FIL-HD, SLOTTED, PASS-FIN, CRES, NO. 2-56 UNC-2A, 3/8LG MS35275-205 (96906)	EA	4	REF	REF	REF	REF	21.
P-O			5310-928-2690	WASHER, LOCK . . . . . SPRING, HELICAL, CRES, PASS-FIN, 0.172OD, 0.020 THK, NO. 2 SCREW SIZE MS35338-134 (96906)	EA	4	REF	REF	REF	REF	21.
P-O			1270-477-9912	RETAINER 10541581 (19200)	EA	2	REF	REF	REF	REF	21.
P-O			1270-916-7847	BEAMSPLITTER . . . . . (CEMENTED) 10543466 (19200)	EA	1	REF	REF	REF	REF	21.
P-O			6240-635-9798	LAMP, INCANDESCENT . . . . . 28 VDC, BAYONET CANDELABRA DOUBLE CONTACT, SILVERED MS16105-2 (96906)	EA	1	REF	REF	REF	REF	21.

(1) Source maint and recov code			(2) Federal stock No.	(3) Description	(4) Unit of meas	(5) Qty inc in unit	(6) 15 Day organizational maintenance alw				(7) Illustration	
(a) Source	(b) Maint	(c) Recov					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No
P-O.			5310-982-6814	NUT, SELFLOCKING, HEXAGON. CRES, NO. 8-32, UNJC-3B MS21044C08	EA	1	*	*	*	*	21.1	12
P-O.			1270-470-7488	WASHER, WAVE 0.030 THK, 0.367 OD 11729759 (19200)	EA	1	*	*	*	*	21.1	13
P-O.			5310-993-8703	WASHER, FLAT MS9549-08 (96906)	EA	2	*	*	*	*	21.1	14
P-O.			5305-054-6668	SCREW, MACHINE PAN-HD, CROSS-RECESSED, CRES, NO. 8-32 UNC-2A, 3/8 LG MS51957-43 (96906)	EA	1	*	*	*	*	21.1	15
P-O.			1270-404-3247	FILTER. 11729752 (19200)	EA	1	*	*	*	*	21.1	16
P-O.			5305-054-5638	SCREW, MACHINE PAN-HD, CROSS-RECESSED, CRES, NO. 2-56 UNC-2A, 5/16 LG MS51957-4 (96906)	EA	2	*	*	*	*	21.1	17
X1				SUPPORT 11729762 (19200)	EA	1	...	...	...	...	21.1	18
P-O.			5360-182-5557	SPRING, FLAT 11729763 (19200)	EA	1	*	*	*	*	21.1	19
				Page 47. The following is deleted from header at top of page **OR** **MOUNT, SIGHT: (FOR REFLEX SIGHT XM60E1) 10553489 (19200)** The following is added after entry for figure 22, item 7. **MOUNT, SIGHT: (FOR REFLEX SIGHT M60A1) 10553489 (19200)**								
P-O.			5310-934-9765	NUT, PLAIN, HEXAGON CRES, NO. 10-32 UNF-2B, 1/8 H, 3/8W MS35650-304 (96906)	EA	3	REF	REF	REF	REF	22.1	1
P-O.			5310-933-8120	WASHER, LOCK SPRING, HELICAL, PASS-FIN, 0.047 THK, 0.334 OD, NO. 10 SCREW SIZE MS35338-138 (96906)	EA	3	REF	REF	REF	REF	22.1	2
P-O.			5310-619-1148	WASHER, FLAT RD, CRES, 0.036 THK, 0.437OD NO. 10 SCREW SIZE MS15795-808 (96906)	EA	8	REF	REF	REF	REF	22.1	3
P-O.			5305-059-3663	SCREW, MACHINE PAN-HD, CROSS-RECESSED HD, CRES, PASS FIN NO. 10-32 UNF-2A, 1LG MS51958-67 (96906)	EA	3	REF	REF	REF	REF	22.1	4
P-O.			5310-197-4456	WASHER, FLAT: AL-ALY, 1/16 THK, 7/32 ID, 3/4W, 1 1/2 LG 10511796 (19200)	EA	1	REF	REF	REF	REF	22.1	5
P-O.			5330-993-4908	GASKET 1/16 THK, 5/8 OD 8635475 (19200)	EA	3	REF	REF	REF	REF	22.1	6
P-O.			5310-197-4458	WASHER, FLAT. AL-ALY, 1/16 THK, 7/16 W, 3-1/4LG 10511797 (19200)	EA	1	REF	REF	REF	REF	22.1	7

(1) Source maint and recov code			(2) Federal stock No.	(3) Description	(4) Unit of meas	(5) Qty inc in unit	(6) 15 Day organizational maintenance allw				(7) Illustration	
(a) Source	(b) Maint	(c) Recov					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No	(b) Item No
				Page 48. The following is added at bottom of page.								
				SUPPRESSOR ASSEMBLY, FLASH: 7.62 MILLIMETER MACHINE GUN 11691135 (19204)								
P-O			1005-133-6007	BOLT, AND NUT ASSEMBLY 5911079 (19204)	EA	1	*	*	*	*	24.1	1
X1				SUPPRESSOR CLUSTER 11691134 (19204)	EA	1					24.1	2
				Page 51. The following is added as the first item under the header.								
P-O			1005-253-5885	SUPPRESSOR ASSEMBLY, FLASH: 7.62 MILLIMETER MACHINE GUN 11691135 (19204)	EA	1	*	*	1	1	24.1	
				The FSN and part number for item listed as figure 26, item 5, are changed to read 1005-350-4100 and 8448466 (19204). Item numbers 5 and 7 are interchanged.								

Pages 53 through 59: The Cross-Reference Index is changed as follows: (Action codes are: A — add; C — change figure and item number; D — delete):

Page	Action	Federal stock number or reference number	Figure	Item
53	A	1005-133-6007	24.1	1
53	A	1005-253-5885	24.1	
53	A	1005-350-4100	26	7
53	D	1005-650-4508	26	5
53	C	1005-690-3115	26	5
54	D	1270-065-0530	1	7
54	A	1270-113-0829	21.1	6
54	A	1270-404-3247	21.1	16
54	A	1270-450-9682	1	6
54	A	1270-470-7488	21.1	13
54	A	1270-477-9912	21	3
54	A	1270-477-9912	21.1	9
54	D	1270-808-9399	1	6
54	D	1270-903-1105	1	6
54	A	1270-916-7847	21.1	10
54	A	5305-054-5638	21.1	17
54	A	5305-054-6668	21.1	15
54	A	5305-059-3663	22.1	4
54	D	5305-817-4989	21	9
54	A	5305-925-4774	21.1	4
54	A	5305-945-0502	21.1	7
54	A	5306-817-4989	21	9
54	A	5306-817-4989	21.1	3
54	A	5310-197-4456	22.1	5
54	A	5310-197-4458	22.1	7
54	A	5310-619-1148	22.1	3
54	A	5310-767-0445	21.1	1
55	A	5310-928-2690	21.1	8
55	A	5310-933-8118	21.1	5
55	A	5310-933-8120	22.1	2
55	A	5310-934-9765	22.1	1
55	A	5310-974-6623	21.1	2
55	A	5310-982-6814	21.1	12
55	A	5310-993-8703	21.1	14
55	A	5330-993-4908	22.1	6
55	A	5360-182-5557	21.1	19
55	A	6240-635-9798	21.1	11
56	A	MS15795-808	22.1	3
56	A	MS16105-2	21.1	11
56	A	MS21044C08	21.1	12
56	A	MS35275-205	21.1	7
56	A	MS35275-214	21.1	4
56	A	MS35307-333	21.1	3
56	A	MS35338-134	21.1	8
56	A	MS35338-135	21.1	5
56	A	MS35338-138	22.1	2
56	A	MS35338-140	21.1	2
56	A	MS35650-304	22.1	1
56	A	MS51957-43	21.1	15
56	A	MS51957-4	21.1	17
56	A	MS51958-67	22.1	4
56	A	MS51971-2	21.1	1
57	A	MS9549-08	21.1	14
57	D	10511788	1	7
57	A	10511796	22.1	5
57	A	10511797	22.1	7
57	D	10541577	1	6
57	A	10541581	21.1	9
57	A	10543462	21.1	6
57	A	10543466	21.1	10
57	D	10553488	1	6

Page	Action	Federal stock number or reference number	Figure	Item
57	A	11691134	24.1	2
57	A	11691135	24.1	
58	A	11729752	21.1	16
58	A	11729759	21.1	13
58	A	11729760	1	6
58	A	11729762	21.1	18
58	A	11729763	21.1	19
58	A	5911079	24.1	1
58	D	7790342	26	5
58	C	7790452	26	5
58	A	8448466	26	7
58	A	8635475	22.1	6

Page 83. Figure 21.1 (sheet 1 of 2) and Figure 21.1 (sheet 2 of 2) are added.

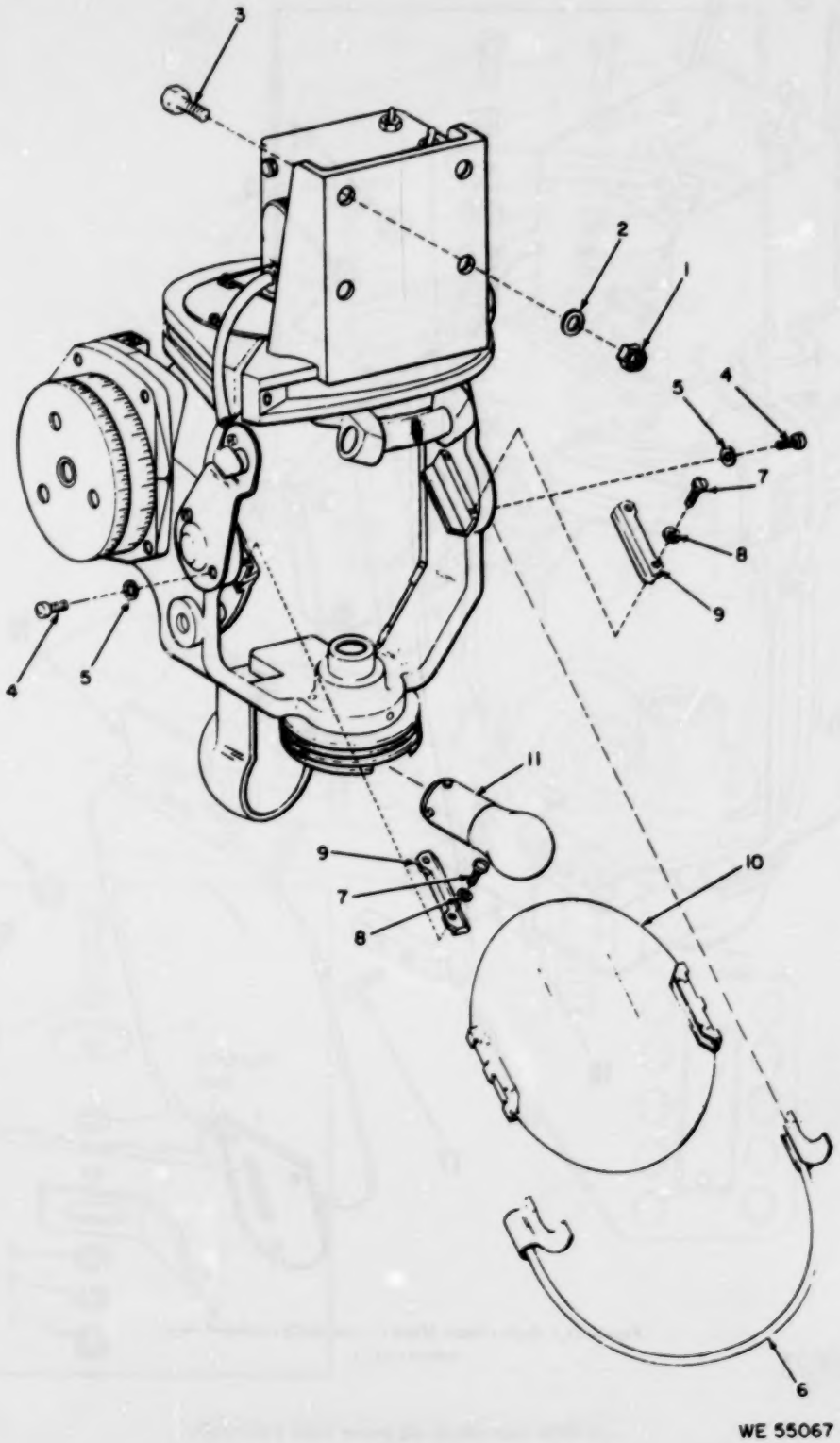

Figure 21.1 Reflex Sight M60A1 - partially exploded view (sheet 1 of 2).

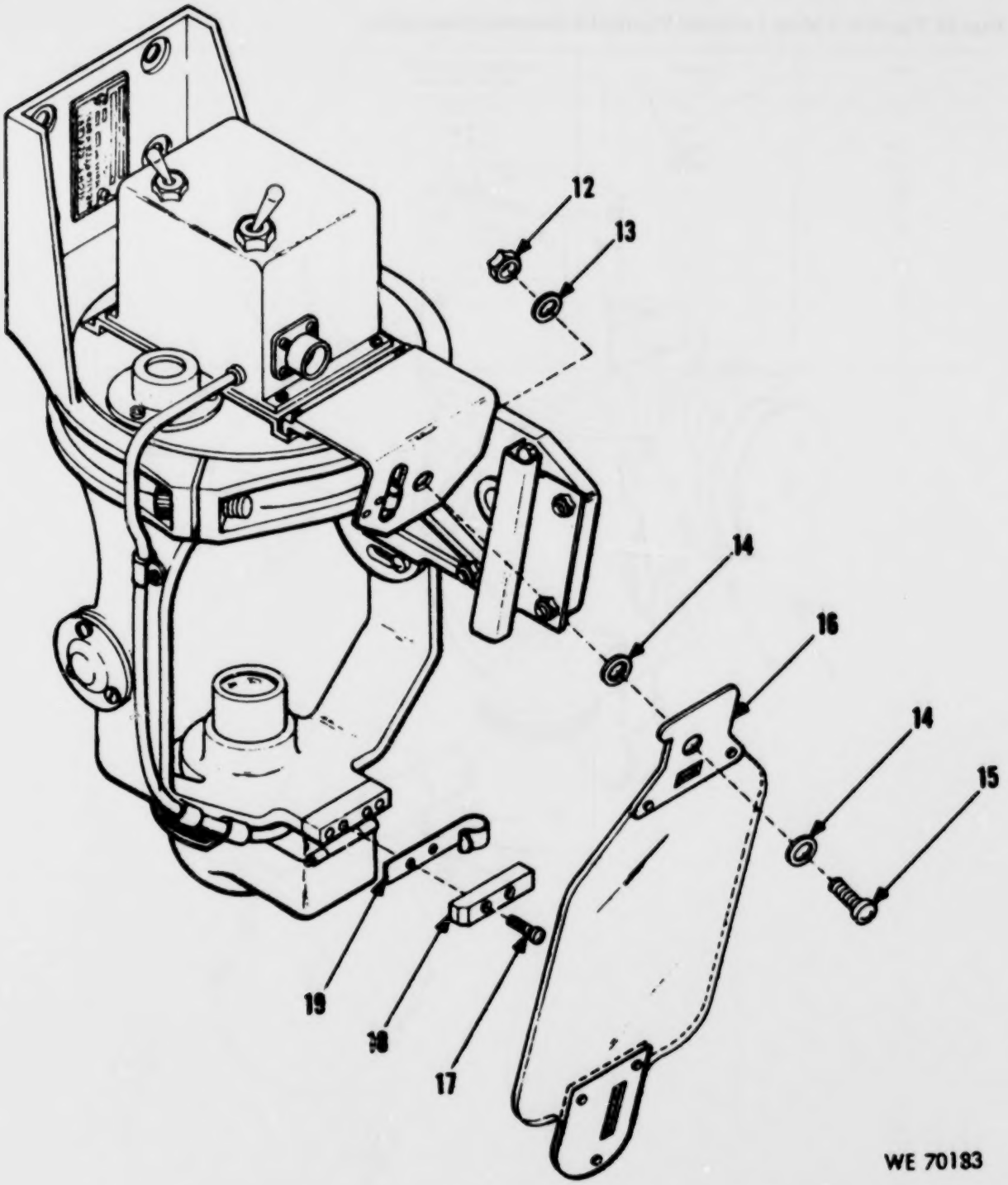

Figure 21.1. Reflex Sight M90A1 — partially exploded view (sheet 2 of 2).

Page 84. Figure 22.1 is added.

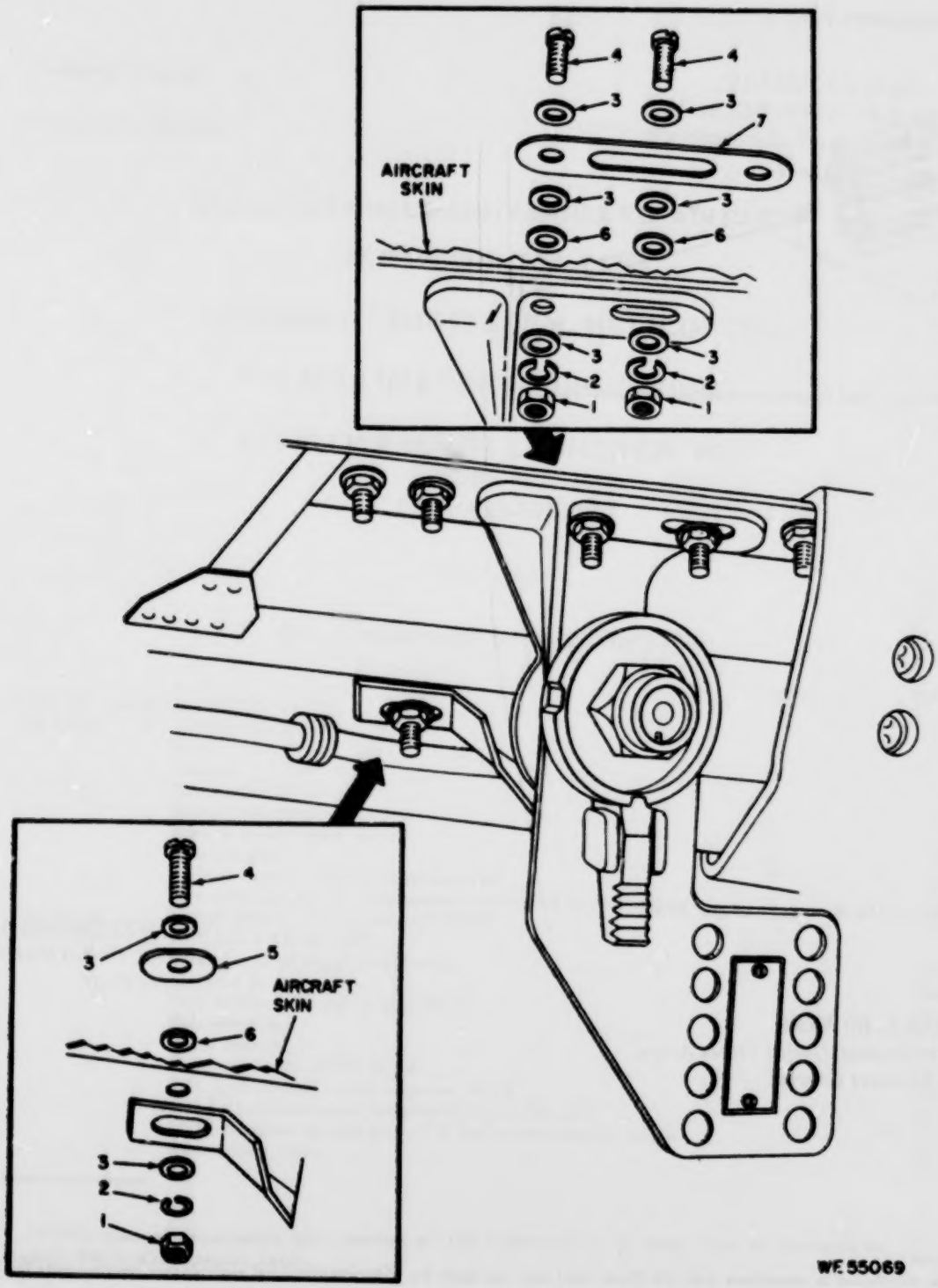

Figure 22.1. Sight mount (for Reflex Sight M60A1) — partially exploded view.

Page 86. Figure 24.1 is added.

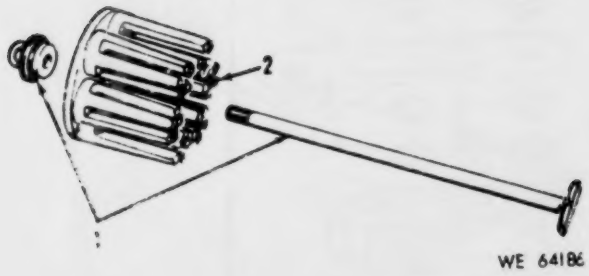

Figure 24.1. Flash suppressor assembly — exploded view.

By Order of the Secretary of the Army:

W. C. WESTMORELAND,
General, United States Army,
Chief of Staff.

Official:

VERNE L. BOWERS,
Major General, United States Army,
The Adjutant General.

Distribution:

To be distributed in accordance with DA Form 12-31 (qty rqr block No. 176) organizational maintenance requirements for 7.62-MM Machine Gun/2.75" Rocket Launcher, High Rate, M21.

Technical Manual
NO. 9-1090-202-20P

HEADQUARTERS,
DEPARTMENT OF THE ARMY
Washington, D. C., *14 August 1970*

ORGANIZATIONAL MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

ARMAMENT SUBSYSTEM, HELICOPTER, 7.62 MILLIMETER MACHINE GUN— 2.75 INCH ROCKET LAUNCHER: M21

(1090-923-5971)

This manual is current as of 3 April 1970

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*This manual supersedes that portion of TM 9-1090-202-12, 20 May 1966, as pertains to Repair Parts and Special Tools.

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ORGANIZATIONAL MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

Section I. INTRODUCTION

1. Scope.

This manual lists repair parts, special tools, and test and support equipment required for the performance of organizational maintenance of the 7.62 millimeter machine gun—2.75 inch rocket launcher helicopter armament subsystem M21.

2. General.

This Repair Parts and Special Tools List is divided into the following Sections:

a. Prescribed Load Allowance (PLA)—Section II. A composite listing of the repair parts, special tools, test and support equipment having quantitative allowances for initial stockage at the organizational level.

b. Repair Parts—Section III. A list of repair parts authorized for the performance of maintenance at the organizational level in figure and item number sequence.

c. Tools, Test and Support Equipment—Section IV. A list of tools, test and support equipment authorized for the performance of maintenance at the organizational level.

d. Federal Stock Number and Reference Number Index—Section V. A list of Federal stock numbers in ascending numerical sequence followed by a list of reference numbers in ascending alpha-numeric sequence, cross-referenced to the illustration figure number and item number.

3. Explanation of Columns.

The following provides an explanation of columns in the tabular lists in Sections II, III, and IV:

a. Source, Maintenance, and Recoverability Codes (SMR), Column 1:

(1) Source code, indicates the selection status and source for the listed item. Source codes are:

Code	*Explanation*
P	Repair parts which are stocked in or supplied from the GSA/DSA, or Army supply system and authorized for use at indicated maintenance categories.
P2	Repair parts which are procured and stocked for insurance purposes because the combat or military essentiality of the end item dictates that a minimum quantity be available in the supply system.
P9	Assigned to items which are NSA design controlled: unique repair parts, special tools, test, measuring and diagnostic equipment, which are stocked and supplied by the Army COMSEC logistic system, and which are not subject to the provisions of AR 380-41.
P10	Assigned to items which are NSA design controlled: special tools, test, measuring and diagnostic equipment for COMSEC support, which are accountable under the provisions of AR 380-41, and which are stocked and supplied by the Army COMSEC logistic system.
M	Repair parts which are not procured or stocked, but are to be manufactured at indicated maintenance levels.
A	Assemblies which are not procured or stocked as such, but are made up of two or more units. Such component units carry individual stock numbers and descriptions, are procured and stocked separately and can be assembled to form the required assembly at indicated maintenance categories.
X	Parts and assemblies which are not procured or stocked and the mortality of which normally is below that of the applicable end item or component. The failure of such part or assembly should result in retirement of the end item from the supply system.
X1	Repair parts which are not procured or stocked. The requirement for such items will be filled by use of the next higher assembly or component.
X2	Repair parts which are not stocked. The indicated maintenance category requiring such repair parts will attempt to obtain same through cannibalization. Where such repair parts are not obtainable through cannibalization, requirements will be requisitioned, with accompanying justification, through normal supply channels.
G	Major assemblies that are procured with PEMA funds for initial issue only as exchange assemblies at DSU and GSU level. These assemblies will not be stocked above DS and GS level or returned to depot supply level.

(2) Maintenance code, indicates the lowest category of maintenance authorized to install the listed item. The maintenance level codes are:

	Explanation
	Operator / Crew
	Organizational maintenance

(3) Recoverability code, indicates whether unserviceable items should be returned for recovery or salvage. Items not coded are expendable. Recoverability codes are:

	Explanation
	Repair parts (assemblies and components) which are considered economically reparable at direct and general support maintenance levels. When the maintenance capability to repair these items does not exist, they are normally disposed of at the GS level. When supply considerations dictate, some of these repair parts may be listed for automatic return to supply for depot level repair as set forth in AR 710-50. When so listed, they will be replaced by supply on an exchange basis.
S	Repair parts and assemblies which are economically reparable at DSU and GSU activities and which normally are furnished by supply on an exchange basis. When items are determined by a GSU to be uneconomically reparable, they will be evacuated to a depot for evaluation and analysis before final disposition.
T	High dollar value recoverable repair parts which are subject to special handling and are issued on an exchange basis. Such repair parts normally are repaired or overhauled at depot maintenance activities.
U	Repair parts specifically selected for salvage by reclamation units because of precious metal content, critical materials, or high dollar value reusable casings or castings.

b. Federal Stock Number, Column 2. This column indicates the Federal stock number assigned to the item and will be used for requisitioning purposes.

c. Description, Column 3. This column indicates the Federal item name and any additional description of the item required. The abbreviation "w/e", when used as a part of the nomenclature, indicates the Federal stock number includes all armament, equipment, accessories, and repair parts issued with the item. A part number or other reference number is followed by the applicable five-digit Federal supply code for manufacturers in parentheses.

d. Unit of Measure (U/M), Column 4. A 2 character alphabetic abbreviation indicating the amount or quantity of the item upon which the allowances are based, e.g., ea, pr, ft, etc.

e. Quantity Incorporated in Unit. Column 5. This column indicates the quantity of the item used in the assembly group. A "V" appearing in this column in lieu of a quantity indicates that a definite quantity cannot be indicated (e.g., shims, spacers, etc.).

f. 15-Day Organizational Maintenance Allowance, Column 3 of Section II and Column 6 of Section III and IV.

(1) The allowance columns are divided into four subcolumns. Indicated in each subcolumn opposite the first appearance of each item is the total quantity of items authorized for the number of equipments supported. Subsequent appearances of the same item will have the letters "REF" in the allowance columns. Items authorized for use as required but not for initial stockage are identified with an asterisk in the allowance column.

(2) The quantitative allowances for organizational level of maintenance represents one initial prescribed load for a 15-day period for the number of equipments supported. Units and organizations authorized additional prescribed loads will multiply the number of prescribed loads authorized by the quantity of repair parts reflected in the density column applicable to the number of items supported to obtain the total quantity of repair parts authorized.

(3) Organizational units providing maintenance for more than 100 of these equipments shall determine the total quantity of parts required by converting the equipment quantity to a decimal factor by placing a decimal point before the next to last digit of the number to indicate hundredths, and multiplying the decimal factor by the parts quantity authorized in the 51-100 allowance column. Example, authorized allowance for 51-100 equipments is 40; for 150 equipments multiply 40 by 1.50 or 60 parts required.

(4) Subsequent changes to allowances will be limited as follows: No change in the range of items is authorized. If additional items are considered necessary, recommendations should be forwarded to Commanding General, Headquarters, U. S. Army Weapons Command, ATTN: AMSWE-SMM-P, Rock Island, Illinois 61201, for exception or revision to the allowance list. Revisions to the range of items authorized will be made by the U. S. Army Weapons Command based upon engineering experience, demand data, or TAERS information.

g. Illustration, Column 7. This column is divided as follows:

(1) *Figure Number, Column 7a.* Indicates the figure number of the illustration in which the item is shown.

(2) *Item Number, Column 7b.* Indicates the callout number used to reference the item in the illustration.

4. Special Information.

The following publications pertain to the M21 subsystem and its components:

TM 9-1090-202-12	Operator and Organizational Maintenance Manual
LO 9-1090-202-12	Lubrication Order

5. How to Locate Repair Parts.

a. When Federal stock number or reference number is unknown:

(1) *First.* Using the table of contents, determine the assembly group or subgroup, i.e., gun assembly, mount assembly, sighting station, etc., within which the repair part belongs. This is necessary since illustrations are prepared for assembly groups or subgroups, and listings are divided into the same groups.

(2) *Second.* Find the illustration covering the assembly group or subgroup to which the repair part belongs.

(3) *Third.* Identify the repair part on the illustration and note the illustration figure and item number of the repair part.

(4) *Fourth.* Using the Repair Parts Listing, find the assembly group or subgroup to which the repair part belongs and locate the illustration figure and item number noted on the illustration.

b. When Federal stock number or reference number is known:

(1) *First.* Using the Index of Federal Stock Numbers and Reference Numbers, find the pertinent Federal stock number or reference number. This index is in ascending FSN sequence followed by a list of reference numbers in alphanumeric sequence, cross-referenced to the illustration figure number and item number.

(2) *Second.* Using the Repair Parts Listing, find the assembly group or subgroup of the repair part and the illustration figure number and item number referenced in the Index of Federal Stock Numbers and Reference Numbers.

6. Abbreviations.

Abbreviations	*Explanation*
AL	aluminum
ALY	alloy
ANLD	annealed
BR	brass
BRGT	bright
CD	cadmium
CL	class
CORR	corrosion
DIA, DIAM	diameter
DLD	drilled
F/	for
FIL	filament, fillister
FIN.	finish
FWD	forward
HD	head, hundred
ID	inside diameter
LG	long, length
LH	left hand
LKG	locking
N	nylon
NF	National fine (thread)
NICP	National inventory control point
OD	outside diameter
PASS.	passivated
PLTD	plated
RD	round
RES	resistant
RH	right hand
S	steel
SLTD	slotted
THK	thick
UNF	Unified fine (thread)
W/	with

7. Federal Supply Codes for Manufacturers.

Code	*Manufacturer*
07878	Systems Engineering Group, Wright-Patterson Air Force Base, Dayton, Ohio 45433
18876	U. S. Army Missile Command, Redstone Arsenal, Ala.
18877	Watertown Arsenal, Watertown, Mass.
19200	Frankford Arsenal, Philadelphia, Pa.

Code	Manufacturer
19204	Rock Island Arsenal, Rock Island, Illinois
19205	*Springfield Armory, Springfield, Massachusetts
80205	National Aerospace Standards Committee, Aeronautical Industries Association of America, Washington, D. C.
81348	Federal Specifications Promulgated by General Services Administration
81349	Military Specifications Promulgated by Standardization Division, Directorate of Logistic Services DSA
88044	Aeronautical Standards Group, Department of Navy and Air Force
96906	Military Standards Promulgated by Standardization Division, Directorate of Logistic Services DSA

8. Recommendations for Maintenance Publication Improvements.

Report of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications) and forwarded direct to: Commanding General, Headquarters, U. S. Army Weapons Command, ATTN: AMSWE-SMM-P, Rock Island, Illinois 61201.

***Responsibility for Springfield Armory (19205) has been assumed by Rock Island Arsenal (19204).**

Section II. PRESCRIBED LOAD ALLOWANCE

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	ARMAMENT SUBSYSTEM M21 (COMPONENTS OF MAJOR COMBINATION)				
1005-042-5188	DEFLECTOR, LINK: 11691071 (19204)			2	2
1270-065-0530	MOUNT, SIGHT: (FOR REFLEX SIGHT XM60) 10511780 (19200)				1
1270-808-9399	SIGHT, REFLEX: HELICOPTER XM60E1 10553488 (19200)				1
1270-903-1105	SIGHT, REFLEX: HELICOPTER XM60 10541577 (19200)				1
1270-979-7121	BRACKET, DECAL: 10547354 (19200)			2	2
	BOLT ASSEMBLY **65B9866 (19205)**				
1005-052-9558	PARTS KIT, PIN AND SPRING SET: (CONSISTING OF ITEMS 2, 3, 5, 7, AND 8) 5910873 (19204)	2	8	17	36
1005-919-7014	HEAD ASSEMBLY, FIRING BOLT: 65B9867 (18894)	2	8	17	36
1005-919-7015	BOLT ASSEMBLY, FIRING: 65B9865 (18894)	2	6	15	29
1005-925-4164	STOP, SPRING: 63B10878 (07878)		2	2	2
1005-925-4750	SPRING, HELICAL, COMPRESSION: 63B10721 (07878)		2	2	2
	BORE BRUSH ASSEMBLY **10602118 (18877)**				
1055-227-0637	STAFF, BORE BRUSH: 10602118-1 (18877)		2	2	2
1055-871-8466	CORE: 10648012 (18876)		2	2	2
1055-871-8467	CORENUT: 10648013 (18876)		2	2	2
1055-871-8468	BRUSH, BORE: 10648014 (18876)		2	2	4
	BORESIGHT KIT: 7.62 MILLIMETER GUN 11686583 (19205)				

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	BORE BRUSH ASSEMBLY 10602118 (18877) — Continued				
4933-867-6607	BORESIGHT, TELESCOPE: 40 MILLIMETER 7799773 (19205)				1
4933-930-8952	STREAMER ASSEMBLY, BORESIGHT: 5910791 (19204)				2
	BOX ASSEMBLY, AMMUNITION: **11686844 (19204)**				
1005-924-6319	ADAPTER, AMMUNITION BOX: 11699414 (19205)		2	2	2
1005-924-6320	CLIP, ADAPTER: 11699415 (19205)		2	2	2
1005-949-5917	LANYARD, QUICK RELEASE PIN: 11014471-4 (19205)		2	3	5
1005-994-8930	COVER ASSEMBLY: 7792608 (19205)		2	2	3
5310-058-2951	WASHER, LOCK: MS35337-81 (96906)	2	3	6	12
5340-959-6648	PIN, QUICK RELEASE: 0.1885 DIAM, 1 LG MS17986C310 (96906)		2	3	5
7690-761-3441	DECAL: 11699342 (19205)		2	2	3
	BOX ASSEMBLY, AMMUNITION: **7792572 (19205)**				
7690-073-9015	DECAL: 7791944 (19205)		2	2	2
	BRACKET ASSEMBLY, LEFT HAND: ARM **11700542 (19205)** **AND** **BRACKET ASSEMBLY, RIGHT HAND: ARM** **11700543 (19205)**				
1090-911-6308	LANYARD, QUICK RELEASE PIN: 11014471-3 (19205)			2	2
5310-809-8546	WASHER, FLAT: MS27183-8 (96906)			2	2
5340-903-7880	PIN, QUICK RELEASE: MS17987C308 (96906)		2	2	2
	CHUTE, AMMUNITION, LH **11699348 (19205)** **OR** **CHUTE, AMMUNITION, RH** **7792347-11 (19205)**				

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	CHUTE, AMMUNITION, LH 11699348 (19205) OR CHUTE, AMMUNITION, RH 7792347-11 (19205) — Continued				
1005-922-2560	LINK, AMMUNITION CHUTE: 11690221 (19204)	2	4	8	16
1005-943-5488	FITTING, BOOSTER END: (LH ONLY) 11699347 (19204)			2	2
1005-972-8125	FITTING, BOOSTER END: (RH ONLY) 7792342 (19205)			2	2
1005-972-8126	LINK, AMMUNITION CHUTE: 7792343 (19204)	3	11	25	47
1005-972-8127	FITTING, BOX END: 7792344 (19205)		2	2	2
	CONTROL BOX ASSEMBLY: 11699502 (19205)				
5920-050-4953	FUSE, CARTRIDGE: MIL-F-15160/02 (81349)		2	2	3
	DRIVE ASSEMBLY, CARTRIDGE LH **11699510 (19204)** **AND RH** **11699512 (19204)**				
1090-104-4618	FEED ASSEMBLY, CARTRIDGE: RH 8447857 (19204)			1	1
1090-104-4619	FEED ASSEMBLY, CARTRIDGE: LH 8447858 (19204)			1	1
5306-151-0785	BOLT, MACHINE: AN3-7A (88044)			2	2
5306-274-2119	BOLT, MACHINE: AN3-5A (88044)			2	2
5310-183-4406	WASHER, FLAT: AN960PD10 (88044)		2	2	2
	FEEDER, DELINKING: MAU-56/A **11701120 (19205)**				
1005-922-8032	GUIDE, LINK: 11686380 (19205)		2	2	3
1005-922-8037	ROLLER, PUSH ROD: 11701122 (19205)	2	2	4	7
1005-922-8040	PUSH ROD ASSEMBLY: 11701126 (19205)		2	3	5

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	FEEDER, DELINKING: MAU-56/A 11701120 (19205) — Continued				
1005-922-8043	INSERT, FEEDER: 11701129 (19205)			2	2
1005-922-8044	SPROCKET, FEEDER: 11701130 (19205)			2	2
1005-922-8049	HOUSING, FEEDER CAM: 11701139 (19205)				2
1005-922-8052	PLATE, FORWARD GUIDE: 11701216 (19205)			2	2
5305-059-3659	SCREW, MACHINE: MS51958-63 (96906)	2	2	5	9
5305-937-4242	SCREW, MACHINE: NO. 10-32UNF-2A, 7/16 LG 11701219 (19204)		2	2	3
5315-143-6422	PIN, SPRING: 3/16 OD, 3/4 LG 8447845 (19204)	2	2	4	7
5315-558-5141	PIN, SPRING: MS16562-241 (96906)		2	2	3
	FILTER: 7792511 (19205)				
1005-066-1335	FILTER ELEMENT, HYDRAULIC MOTOR: 7792512 (19205)		2	2	3
5330-584-0266	PACKING, PREFORMED: MS28775-010 (96906)		2	2	2
	INTERVALOMETER, ROCKET LAUNCHER: 11699559 (19205)				
6240-155-7836	LAMP, INCANDESCENT: MS25237-327 (96906)	2	4	8	16
	LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 **10210156 (18876)** **OR** **LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1)** **10678600 (18876)**				
1055-128-1468	TUBING: (M158A1 ONLY) 10210164-3 (18876)		2	2	2
1055-133-9543	WIRING HARNESS AND CONDUIT: (M158A1 ONLY) 10240660 (18876)		2	2	2

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876) OF LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876) — Continued				
1055-133-9544	TUBE, ROCKET LAUNCHER: (M158A1 ONLY) 10678601 (18876)		1	1	2
1055-443-9796	SPRING, DETENT: 0.09 THK (M158A1 ONLY) 10210162-2 (18876)		2	2	2
1055-886-1078	WIRING HARNESS AND CONDUIT ASSEMBLY: (M158 ONLY) (REQUISITION ONLY WHEN STOCK OF CONDUIT 1055-912-3620 IS EXHAUSTED) 10210155-002 (18876)		2	2	2
1055-912-3614	TUBE ASSEMBLY: (M158 ONLY) 10210137 (18876)		1	1	2
1055-912-3617	SEGMENT, OUTER: 10210145 (18876)			2	2
1055-912-3618	SEGMENT, TOP OUTER: 10210146 (18876)			2	2
1055-912-3619	LAUNCHER HARD POINT: (M158 ONLY) 10210147 (18876)		2	2	2
1055-912-3620	WIRING HARNESS AND CONDUIT: (M158 ONLY) 10210155-001 (18876)		2	2	2
1055-912-3622	SPRING, DETENT: (M158 ONLY) 10210162 (18876)		2	2	2
1055-912-3632	CLAMP: 10210154 (18876)		2	2	2
1055-912-3633	SPRING, HELICAL, COMPRESSION: 10602097 (18876)		2	2	2
5365-912-3634	SPACER, SLEEVE: 10210170 (18876)		2	2	2
1055-912-3662	CLAMP, SPLICE: 10210166 (18876)		2	2	2
1055-912-3665	STRAP: 10210163 (18876)		2	2	3

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876) OF LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876) — Continued				
1055-921-6166	MARKER, WIRE TERMINATION: 10210169 (18876)		2	2	2
1055-939-6880	WIRE CLAMP: 8035125 (18876)		2	2	2
1055-939-6882	TUBING: (M158 ONLY) 10210164-2 (18876)		2	2	2
1055-941-5048	TUBING: 10210164-1 (18876)		2	2	2
5310-941-5409	WASHER, FLAT: 8035130 (18876)		2	2	2
1055-999-1107	HEAD, IGNITER: 8035122 (18876)	2	3	6	12
1055-999-1456	WASHER, FLAT: RETAINER 8035131 (18876)		2	2	2
1325-183-5303	LUG, SUSPENSION, BOMB: MS3314 (96906)		2	2	2
5305-253-5614	SCREW, DRIVE: RD-HD, S, CD-PLTD W/CHROMATE FIN., NO. 4 SIZE, 3/16 LG MS21318-20 (96906)			2	2
5305-614-3423	SCREW, MACHINE: SLTD FIL-HD, DLD-F/LKG WIRE, S, CD-PLTD W/CHROMATE FIN., NO. 8-32NC-2A, 3/8 LG MS35265-43 (96906)		2	2	3
5310-167-0812	WASHER, FLAT: CORR-RES-S, PASS-FIN., 13/64 ID, 7/16 OD, 0.032 THK (M158A1 ONLY) AN960C10L (88044)			2	2
5310-263-2862	NUT, SELF-LOCKING, HEXAGON: CORR-RES-S, PASS-FIN., NO. 10-32UNF-3B, 0.376 W ACROSS FLATS, 0.25 THK MS21045C3 (96906)		2	2	2
5310-531-9515	WASHER, FLAT: CORR-RES-S, PASS-FIN., 17/64 ID, 1/2 OD, 0.064 THK (M158A1 ONLY) AN960C416 (88044)			2	2

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876) OF LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876) — Continued				
5310-809-4058	WASHER, FLAT: S, CD-PLTD W/CHROMATE FIN., 0.281 ID, 0.625 OD, 0.104 THK (M158 ONLY) MS27183-10 (96906)			2	2
5310-809-8546	WASHER, FLAT: S, CD-PLTD FIN., 0.218 ID, 0.437 OD, 0.065 THK (M158 ONLY) MS27183-8 (96906)			2	2
5310-934-9766	NUT, PLAIN, HEXAGON: BR, BLACK OXIDE FIN., NO. 10-32UNF-2B, 0.375 W ACROSS FLATS, 0.13 THK MS35650-305 (96906)	2	2	4	7
5310-950-0039	NUT, SELF-LOCKING, HEXAGON: S, CD-PLTD FIN., NO. 3/8-24UNF-3B, 0.564 W ACROSS FLATS, 0.469 THK MS21044N6 (96906)		2	2	2
5315-081-7046	PIN, STRAIGHT, HEADED: MS20392-3C-89 (96906)		2	2	2
5315-721-5295	PIN, SPRING: S, CD-PLTD FIN., 0.25 DIAM, 0.5 LG MS9048-224 (96906)		2	2	2
5315-839-2325	PIN, COTTER: S, CD-PLTD W/CHROMATE FIN., 1/16 DIAM, 1/2 LG MS24665-132 (96906)		2	2	2
5340-912-3635	SPACER, PLATE: (M158 ONLY) 10210139 (18876)		2	2	2
5940-912-3661	TERMINAL: 10210168 (18876)		2	2	2
5970-939-6881	INSULATOR, WASHER: 8035128 (18876)	2	3	6	12
5970-939-6965	INSULATOR, BUSHING: 8035129 (18876)		2	2	3
5975-912-3663	KIT, SLEEVE, MARKER, CABLE: 14 PIECES, HEAT SHRINKABLE, NUMBERED 1 THROUGH 14, 3/4 LG 10210165 (18876)			2	2
9525-995-3177	WIRE, NICKEL-CHROMIUM-IRON ALLOY: ANLD, BRGT FIN., 0.032 DIAM (341 FT PER LB) MS9226-04 (96906)		2	2	2

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	MACHINE GUN ASSEMBLY 11691136 (19204)				
1005-921-5187	DRIVE ASSEMBLY, ELECTRIC: 11686350 (19205)		1	1	2
1005-921-6241	FEEDER, DELINKING: MAU-56/A 11701120 (19205)			1	1
1005-930-6305	SHIELD, FEEDER: 11701207 (19204)			2	2
1005-930-6306	SHIELD, SPROCKET, FEEDER: 11701208 (19204)			2	2
1005-930-7587	SHIELD, GUN HOUSING: 11701241 (19205)		1	1	2
1090-804-2909	ADAPTER ASSEMBLY, RECOIL: 11691073 (19204)		1	1	2
5305-857-5867	SCREW, MACHINE: NO. 10-32NF-3A, 1/2 LG MS9122-03 (96906)	2	2	5	9
5305-933-6254	SCREW, MACHINE: NO. 1/4-28UNF-3A, 21/32 LG 11701244(19205)	2	2	5	9
5340-921-5135	PIN, QUICK RELEASE: 63B10948 (18894)		2	3	5
	MACHINE GUN, 7.62 MILLIMETER: M134 65F9877 (19204)				
1005-884-2169	TIMING PIN SET: 5910309 (19204)		2	3	5
1005-903-0933	BARREL, GUN: 11701204 (19205)	3	11	25	47
1005-919-3916	GUIDE BAR, GUN: 65F9809 (18894)	2	2	5	9
1005-919-3918	TRACK, BOLT: REMOVABLE 65C9749 (18894)		2	3	5
1005-919-3919	CLAMP ASSEMBLY, BARREL: 65D9813 (18894)			2	2
1005-919-3920	SUPPORT, GUN: 65C9750 (18894)		2	2	2
1005-919-8593	SECTOR, SAFING: 65F9807 (18894)		2	2	3
1005-919-8594	COVER, HOUSING: 65D9773 (18894)		2	3	5

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	MACHINE GUN, 7.62 MILLIMETER: M134 65F9877 (19204) — Continued				
3110-941-7467	BEARING, BALL, ANNULAR: 65B9879 (18894)		2	3	5
5305-082-6986	SCREW, MACHINE: NO. 1/4-28UNF-3A, 0.938 LG MS9123-09 (96906)		2	3	5
5305-143-2901	SCREW, MACHINE: NO. 1/4-28UNF-2A, 0.249 DIAM, 3.98 LG 11691076 (19204)	2	8	17	36
5310-921-5126	NUT, SELF-LOCKING, HEXAGON: 65B9973 (18894)	3	11	25	47
5315-058-9767	PIN, SPRING: MS16562-231 (96906)	2	2	5	9
5340-921-5159	PIN, QUICK RELEASE: 65B9868 (19204)	2	2	4	8
5340-921-5161	PIN, QUICK RELEASE: 65B9869 (18894)	2	3	6	12
	MOUNT ASSEMBLY, LH 11699314 (19204) AND RH 11699315 (19204)				
1005-974-9772	DISCONNECT: 7792540-6 (19204)		2	2	2
1005-974-9796	DISCONNECT: 7792540-4 (19204)		2	2	2
1090-400-2525	SAFETY PIN ASSEMBLY: 8448007 (19205)		2	2	3
	MOUNT, 7.62 MILLIMETER MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204)				
1005-169-6945	BOX ASSEMBLY, AMMUNITION: 11686844 (19204)		2	2	2
1005-921-6264	PANEL, CONTROL: 11699332 (19205)			1	1
1005-924-2075	SPACER, SLEEVE: 11699871 (19205)			2	2
1005-924-6257	BOX ASSEMBLY, AMMUNITION: 11699331 (19205)		1	1	2
1005-938-9528	CLAMP ASSEMBLY, AMMUNITION CHUTE: 11699321 (19205)			2	2

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	MOUNT, 7.62 MILLIMETER MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204) — Continued				
1005-994-9079	BOX ASSEMBLY, AMMUNITION: 7792572 (19205)		1	2	4
1055-912-3564	BRACKET ASSEMBLY: STORES LH 11700586 (19205)		2	2	2
1055-912-3565	BRACKET ASSEMBLY: STORES RH 11700587 (19205)		2	2	2
1055-912-3566	BRACKET ASSEMBLY: UPPER LH 11700588 (19205)		2	2	2
1055-912-3567	BRACKET ASSEMBLY: UPPER RH 11700589 (19205)		2	2	2
1090-089-6196	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 8436547 (19204)			2	2
1090-921-6243	CONTROL BOX ASSEMBLY: 11699502 (19205)			1	1
1090-922-6927	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 11010432 (19205)				2
1090-922-7327	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 11699473 (19205)				2
1090-922-7375	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 11699474 (19205)			2	2
1090-922-7412	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL, BRANCHED: 11699497 (19205)			2	2
1090-922-7429	GUARD, LOWER: 11699517 (19205)				2
1090-922-7430	GUARD, UPPER: 11699518 (19205)				2
1090-922-7432	CLIP, GUARD 11699519 (19205)			2	2
1090-922-7433	BRACKET, PULLEY: FWD LH 11699520 (19205)			2	2
1090-922-7435	BRACKET, PULLEY: FWD RH 11699521 (19205)			2	2
1090-922-7437	BRACKET, PULLEY: AFT LH 11699522 (19205)			2	2
1090-922-7438	BRACKET, PULLEY: AFT RH 11699523 (19205)			2	2

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	MOUNT, 7.62 MILLIMETER MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204) — Continued				
1090-999-8722	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 11699555 (19205)		2	2	3
1090-999-9878	INTERVALOMETER, ARMAMENT SUBSYSTEM: 11699559 (19205)		1	1	2
1270-921-6242	SIGHTING STATION: 11699310 (19205)				1
1270-922-7439	BRACKET, DOUBLE ANGLE: 11699872 (19205)			2	2
3020-288-3411	PULLEY, GROOVE: MS20219A2 (96906)			2	2
3020-541-3227	PULLEY, GROOVE: MS20219A1 (96906)				2
5305-207-0895	SCREW, CAP, SOCKET HEAD: MS24678-12 (96906)			2	2
5305-685-3013	SCREW, CAP, SOCKET HEAD: MS24678-22 (96906)			2	2
5305-781-9057	SCREW, MACHINE: MS27039-1-08 (96906)			2	2
5305-889-2998	SCREW, MACHINE: MS35206-216 (96906)			2	2
5305-925-7856	SCREW, MACHINE: MS27039-1-05 (96906)		2	2	2
5305-925-9674	SCREW, MACHINE: MS27039-1-10 (96906)		2	3	5
5305-989-7434	SCREW, MACHINE: MS35207-263 (96906)	2	2	4	7
5305-989-7435	SCREW, MACHINE: MS35207-264 (96906)		2	2	2
5305-990-6444	SCREW, MACHINE: MS35207-261 (96906)	2	2	5	9
5306-151-1418	BOLT, MACHINE: AN4-16A (88044)		2	2	3
5306-151-1423	BOLT, MACHINE: AN4-11A (88044)		2	2	3
5306-151-1426	BOLT, MACHINE: AN4-6A (88044)		2	2	3

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	MOUNT, 7.62 MILLIMETER MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204) — Continued				
5306-156-2339	BOLT, MACHINE: AN4C7A (88044)		2	2	3
5306-180-1738	BOLT, MACHINE: AN174-12 (88044)			2	2
5310-088-0551	NUT, SELF-LOCKING, HEXAGON: MS21044N04 (96906)		2	3	5
5310-141-1795	WASHER, FLAT: S, 17 / 64 ID, 1 / 2 OD, 0.064 THK AN960-416 (88044)			2	2
5310-167-0753	WASHER, FLAT: AN960PD10L (88044)	2	2	5	9
5310-187-2354	WASHER, FLAT: AN960PD416 (88044)		2	3	5
5310-531-9515	WASHER, FLAT: AN960C416 (88044)		2	2	4
5310-550-5054	WASHER, FLAT: MS15795-809 (96906)		2	2	2
5310-582-5677	WASHER, FLAT: MS15795-810 (96906)		2	2	2
5310-807-1467	NUT, EXTENDED WASHER, HEXAGON: HEX-HD, S, CD-PLTD, 450 DEG F, NO. 10-32UNF-3B, 0.330 OD, 0.188 H MS21042-3 (96906)		-	3	5
5310-807-1468	NUT, EXTENDED WASHER, HEXAGON: MS21042-4 (96906)	2	3	6	12
5310-823-8804	WASHER, FLAT: MS27183-9 (96906)			2	2
5310-844-4872	NUT, EXTENDED WASHER, HEXAGON: MS21043-4 (96906)			2	2
5310-877-5797	NUT, SELF-LOCKING, HEXAGON: S, CD-PLTD, N INSERT, NO. 10-32UNF-3B, 0.376 W ACROSS FLATS, 0.281 H, 250 DEG F TEMP RATING MS21044N3 (96906)		2	3	5
5310-903-8282	NUT, SELF-LOCKING, HEXAGON: MS21083N4 (96906)		2	3	5
5310-950-1310	WASHER, FLAT: MS27183-4 (96906)			2	2
5310-989-5945	NUT, PLAIN, HEXAGON: MS35691-35 (96906)	2	2	5	9

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	MOUNT, 7.62 MILLIMETER MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204) — Continued				
5340-067-9871	TURNBUCKLE BODY: MS21251B2S (96906)			2	2
5340-143-0034	CLAMP, LOOP: MS9353-11 (96906)			2	2
5340-143-0040	CLAMP, LOOP: MS9353-09 (96906)			2	2
5340-565-0004	CLAMP, LOOP: MS21919DG10 (96906)		2	2	3
5340-598-0415	CLAMP, LOOP: MS21919DG18 (96906)			2	2
5340-682-1617	CLAMP, LOOP: MS21919DG12 (96906)		2	2	2
5340-721-8182	BRACKET, ANGLE: AN743-13 (88044)			2	2
5340-944-7664	PIN, QUICK RELEASE: 11699873 (19205)			2	2
5430-619-7031	CLIP, RETAINING: MS21256-1 (96906)			2	2
	MOUNT, SIGHT: (FOR REFLEX SIGHT XM60) 10511780 (19200) OR MOUNT, SIGHT: (FOR REFLEX SIGHT XM60E1) 10553489 (19200)				
5305-059-3663	SCREW, MACHINE: PAN-HD, CROSS RECESSED HEAD, CRES, PASS-FIN, NO. 10-32UNF-2A, 1 LG MS51958-67 (96906)		2	2	3
5310-197-4456	WASHER, FLAT: 10511796 (19200)		2	2	2
5310-197-4458	WASHER, FLAT: AL-ALV, 1/16 THK, 7/16 w, 3-1/4 LG 10511797 (19200)	2	2	3	5
5310-933-8120	WASHER, LOCK: SPLIT, HELICAL CRES, PASS-FIN, NO. 10 SCREW SIZE, .047 THK, 0.334 OD MS35338-138 (96906)		2	2	3
5310-934-9765	NUT, PLAIN, HEXAGON: CRES, NO. 10-32UNF-2B, 1/8 H, 3/8 W MS35650-304 (96906)		2	2	3

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	MOUNT, SIGHT: (FOR REFLEX SIGHT XM60) 10511780 (19200) OR MOUNT, SIGHT: (FOR REFLEX SIGHT SM60E1) 10553489 (19200) — Continued				
5310-959-6772	WASHER, FLAT: RD, CRES, NO. 10 SCREW SIZE, .049 THK, 0.4380 OD MS15795-808 (96906)	2	2	3	5
5330-993-4908	GASKET: 1/16 THK, 5/8 OD 8635475 (19200)		2	2	2
	PANEL, CONTROL: 11699332 (19205)				
1005-078-5518	AMPLIFIER, ELECTRONIC CONTROL PANEL: 7791891 (19205)	1	2	4	7
	PYLON, HELICOPTER: LH 11699306 (19205) AND RH 11699307 (19205)				
4730-852-4115	PLUG, MACHINE THREAD: S, CD- OR ZN-PLTD, NO. 5/16-24UNF-3A, 0.173 HD H, 9/16 W ACROSS FLATS, 1/16 CONE, 37/64 OA LG, 45 DEG SEAT MS24391-2 (96906)			2	2
5330-297-6468	PACKING WITH RETAINER: 7792418 (19206)		2	3	5
	RACK AND SUPPORT ASSEMBLY, LH 11699318 (19205) AND RH 11699319 (19205)				
1055-911-6641	SPACER, SLEEVE: 11700541-2 (19205)			2	2
1055-911-6642	SPACER, SLEEVE: 11700541-3 (19205)			2	2
1055-912-3563	SPRING, HELICAL, EXTENSION: 11700578 (19205)		2	2	2
1055-999-887	PAD, SWAY BRACE: 11700523 (19205)			2	2
1090-911-6309	SWITCH, FIRING, RACK ASSEMBLY: 11700593 (19205)				2
1090-911-6636	COVER, ACCESS, LEFT HAND: 11700526 (19205)				2
1090-911-6637	COVER, ACCESS, RIGHT HAND: 11700527 (19205)				2

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	RACK AND SUPPORT ASSEMBLY, LH 11699318 (19205) AND RH 11699319 (19205) — Continued				
1090-911-6639	ARM, CLAMP: 11700540 (19205)			2	2
1090-911-6643	BRACKET ASSEMBLY, LEFT HAND: ARM 11700542 (19205)			2	2
1090-911-6644	BRACKET ASSEMBLY, RIGHT HAND: ARM 11700543 (19205)			2	2
1090-911-6647	BRACKET ASSEMBLY, SWAY BRACE, LEFT HAND: 11700569 (19205)			2	2
1090-911-6648	BRACKET ASSEMBLY, SWAY BRACE, RIGHT HAND: 11700570 (19205)			2	2
1090-911-6650	FAIRING ASSEMBLY, REAR: 11700579 (19205)			2	2
1095-141-9328	RACK, BOMB, AIRCRAFT: MA4A 55J4312 (80049)			1	1
5305-051-6521	SCREW, MACHINE: MS24693S25 (96906)	2	2	5	9
5305-702-0609	SCREW, MACHINE: MS24694S50 (96906)				2
5305-983-6662	SCREW, CAP, SOCKET HEAD: MS16998-45 (96906)		2	3	5
5306-180-2764	BOLT, MACHINE: AN174-32A (88044)	2	2	5	9
5306-180-2765	BOLT, MACHINE: AN174-33A (88044)		2	3	5
5306-527-4530	BOLT, MACHINE: 2-13/16 GRIP LG, 3-9/32 OA LG, NO. 1/4-28UNF-3A AN174H32A (88044)		2	2	3
5310-184-9001	WASHER, FLAT: AN960PD416L (88044)		2	2	2
5310-982-4988	NUT, SELF-LOCKING, HEXAGON: MS21045C4 (96906)	2	2	5	10
5315-080-0170	PIN, STRAIGHT, HEADED: MS20392-2C9 (96906)		2	2	2
5315-815-1405	PIN, COTTER: MS24665-151 (96906)		2	3	5

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	ROTOR ASSEMBLY **65D9770 (19205)**				
3110-089-5035	SHIELD, BEARING, REPLACEMENT: 65B10047 (19204)	2	7	16	32
1005-913-9900	GEAR, SPUR: 65C9752 (18894)			2	2
1005-913-9901	GEAR, SPUR: 65C9753 (18894)			2	2
3110-921-5820	BEARING, BALL, ANNULAR: 65B9878 (18894)		2	3	5
5307-921-5130	STUD, TRACK: 65B9755 (18894)		2	2	4
5315-812-4658	PIN, SPRING: MS39086-141 (96906)	2	4	8	16
5315-930-0014	PIN, SPRING: MS171644 (96906)	2	3	6	12
5315-933-9481	PIN, SPRING: 65A9999 (19204)		2	3	5
	SIGHT, REFLEX: HELICOPTER XM60 **10541577 (19200)** **OR** **SIGHT, REFLEX: HELICOPTER XM60E1** **10553488 (19200)**				
1270-113-0829	SHIELD ASSEMBLY: 10543462 (19200)			2	2
1270-916-7847	BEAMSPLITTER: 10543466 (19200)		2	2	2
5305-817-4989	BOLT, MACHINE: MS35307-333 (96906)	2	2	3	5
5305-925-4774	SCREW, MACHINE: MS35275-214 (96906)		2	2	4
5305-945-0502	SCREW, MACHINE: MS35275-205 (96906)	2	2	3	5
5310-767-0445	NUT, PLAIN, HEXAGON: NO. 5/16-18UNC-2B, 17/64 THK MS51971-2 (96906)	2	2	3	5
5310-928-2690	WASHER, LOCK: MS35338-134 (96906)	2	2	3	5
5310-933-8118	WASHER, LOCK: MS35338-135 (96906)	2	2	4	6

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	SIGHT, REFLEX: HELICOPTER XM60 10541577 (19200) OR SIGHT, REFLEX: HELICOPTER SM60E1 10553488 (19200) — Continued				
5310-974-6623	WASHER, LOCK: MS35338-140 (96906)	2	2	3	5
6240-635-9798	LAMP, INCANDESCENT: MS16105-2 (96906)		2	2	3
	SIGHTING STATION: **11699310 (19205)**				
1005-073-9010	SPRING, HELICAL, COMPRESSION: 7791933 (19204)			2	2
1005-073-9011	SCREW, SIGHT ASSEMBLY: 7791934 (19204)			2	2
1005-987-8611	LOCK, SPRING: 11699596 (19205)		2	2	2
1270-089-6973	GRIP ASSEMBLY: 11686636 (19204)			1	1
1270-496-9728	SUPPORT SHAFT: 7791936 (19204)			2	2
1270-497-9758	PLATE ASSEMBLY, REGISTER: 7791909 (19204)			2	2
1270-497-9759	FILTER ASSEMBLY, LIGHT: 7791912 (19204)		2	2	2
1270-497-9761	GLASS, VIEWING, INFINITY: 7791932 (19204)		2	2	2
1270-497-9763	BRACKET, SIGHTING STATION: 7791919-2 (19204)			2	2
1270-497-9764	BRACKET, INFINITY SIGHT: 7791917 (19204)			2	2
1270-906-1092	SIGHT ASSEMBLY, CONTROLLER: 7791900 (19204)		1	1	2
1270-909-0409	RING, PULL: 11699858 (19205)		2	2	2
1270-974-7667	PIN, SHOULDER, HEADLESS: 7792246 (19204)		2	2	2
5305-151-2996	SCREW, MACHINE: AN500-3-3 (88044)	2	2	3	5

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	SIGHTING STATION: 11699310 (19205) — Continued				
5305-762-6054	SETSCREW: HEXAGON SOCKET, CD-PLTD, NO. 5/16-24, 0.250 LG MS51966-73 (96906)		2	2	2
5305-264-2316	SCREW, MACHINE: RD-HD, CRES, PASS-FIN., NO. 5-40UNC-2A, 5/16 LG AN515C5-5 (88044)		2	2	4
5305-543-5799	SCREW, CAP, SOCKET HEAD: MS24677-1 (96906)		2	2	4
5310-176-6220	WASHER, FLAT: SPECIAL 7791935 (19204)		2	2	2
5310-183-4354	WASHER, FLAT: AN960C3L (88044)	2	2	3	5
5310-221-3087	WASHER, LOCK: AN935-5L (88044)		2	2	4
5310-543-2410	WASHER, LOCK: MS35338-40 (96906)		2	2	2
5310-807-1472	NUT, EXTENDED WASHER: CORR-RES-S, NO. 6-32NC-3B, 0.0244 DIAM, 0.010 THK MS21042L06 (96906)		2	2	2
5340-181-1219	CLAMP, RIM CLENCHING: 7791920 (19204)		2	2	2
5355-579-6390	KNOB: MS91528-2F2B (96906)		2	2	2
6240-155-8689	LAMP, INCANDESCENT: DOUBLE CONTACT, BAYONET TWO FIL, BAYONET CANDELABRA BASE, 5-8 BULB, 28V, 0.68 AMPS MS15584-5 (96906)		2	2	3
	TRAP ASSEMBLY, BULLET: **8448153 (19204)**				
1090-936-8035	PIN, QUICK, RELEASE: 11691238 (19204)			2	2
1730-995-7806	STREAMER, AIRCRAFT GROUND SAFETY: NAS1091-30H (80205)			1	1
4030-270-5436	HOOK, CHAIN, S: MS87006-3 (96906)	2	3	6	11
4933-235-4941	PAD, DEFLECTOR STOP: 11691229 (19204)			2	2

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	TRAP ASSEMBLY, BULLET: 8448153 (19204) — Continued				
4933-254-6342	PIN ASSEMBLY, LOCK: 8448128 (19204)			2	2
4933-254-6344	INSERT, DEFLECTOR: 8448164 (19204)		2	2	3
4933-254-6345	DEFLECTOR, BULLET TRAP: 8448151 (19204)		2	2	3
4933-404-7447	HARNESS ASSEMBLY: 8448127 (19204)			2	2
	TOOLS AND EQUIPMENT **MACHINE GUN, 7.62 MILLIMETER: M134** **65F9877 18894)**				
1005-556-4174	BRUSH, CLEANING, SMALL ARMS: BORE 5564174 (19204)	2	5	11	22
1005-650-4508	BRUSH, CLEANING, SMALL ARMS: ROTOR 7790342 (19205)	2	3	6	12
1005-690-3115	BRUSH, CLEANING, SMALL ARMS: CHAMBER 7790452 (19205)	2	3	6	12
1005-694-1662	BUFFER, CLEANING ROD: 7268275 (19205)		2	2	2
1005-726-6109	ROD SECTION, CLEANING ROD, SMALL ARMS: 7266109 (19205)		2	2	4
1005-726-6110	SWAB HOLDER SECTION, CLEANING ROD, SMALL ARMS: 7266110 (19204)		2	2	2
1005-793-6761	HANDLE ASSEMBLY: CLEANING ROD 7266115 (19204)			2	2
4933-254-6346	TRAP ASSEMBLY, BULLET: 8448153 (19204)			1	1
4933-652-9950	EXTRACTOR, RUPTURED CARTRIDGE CASE: 7790352 (19205)			2	2
4933-930-1957	BORESIGHT KIT: 11686583 (19205)	2	2	2	2
9150-949-0323	LUBRICATING OIL, SEMI-FLUID: LSA-T RIA PD 688 (19204)	3	11	25	47

Section II. PRESCRIBED LOAD ALLOWANCE—Continued

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	(3) 15-Day Organizational Maintenance Allowance			
		(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
	TOOLS AND EQUIPMENT — Continued				
	MOUNT, 7.62 MILLIMETER MACHINE GUN—2.75 INCH ROCKET LAUNCHER **11699400 (19204)**				
1090-945-9875	HOOK, COCKING, BOMB RACK: 11699557 (19205)			2	2
7510-763-5996	ENVELOPE, TRANSPARENT, VISIBLE: MIL-E-43183 (81349)				1

Section III. REPAIR PARTS LIST

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		COMPONENTS OF MAJOR COMBINATION								
A O		MACHINE GUN ASSEMBLY 11691136 (19204)	EA	2					1	1
P O	1005-042-5188	DEFLECTOR, LINK: 11691071 (19204)	EA	1	*	*	2	2	1	2
P O R	1055-912-3039	LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876)	EA	2					1	3
		OR								
P O R	1055-805-0689	LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876)	EA	2					1	3
P O	1270-979-7121	BRACKET, DECAL: 10547354 (19200)	EA	1	*	*	2	2	1	5
P O R	1270-903-1105	SIGHT, REFLEX: HELICOPTER XM60 10541577 (19200)	EA	1	*	*	*	1	1	6
		OR								
P O R	1270-808-9399	SIGHT, REFLEX, HELICOPTER: XM60E1 10553488 (19200)	EA	1	*	*	*	1	1	6
P O R	1270-065-0530	MOUNT, SIGHT, INFINITY: (FOR REFLEX SIGHT XM60) 10511780 (19200)	EA	1	*	*	*	1	1	7
		OR								
P O R	1270-808-9417	MOUNT, SIGHT, INFINITY: (FOR REFLEX SIGHT XM60E1) 10553489 (19200)	EA	1	*	*	*	*	1	7
		MACHINE GUN ASSEMBLY 11691136 (19204)							0	
P O	5340-921-5135	PIN, QUICK RELEASE: 63B10948 (18894)	EA	2	*	2	3	5	2	1
P O	1005-930-6306	SHIELD, SPROCKET, FEEDER: 11701208 (19204)	EA	1	*	*	2	2	2	2
P O	1005-930-6305	SHIELD, FEEDER: 11701207 (19204)	EA	1	*	*	2	2	2	3
P O R	1005-921-6241	FEEDER, DELINKING: MAU-56/A 11701120 (19205)	EA	1	*	*	1	1	2	4
P O	5305-857-5867	SCREW, MACHINE: NO. 10-32NF-3A, 1/2 LG MS9122-03 (96906)	EA	8	2	2	5	9	2	5

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		COMPONENTS OF MAJOR COMBINATION								
P O	1005-930-7587	SHIELD, GUN HOUSING: 11701241 (19205)	EA	1	*	1	1	2	2	6
P O	1090-804-2909	ADAPTER ASSEMBLY, RECOIL: 11691073 (19204)	EA	2	*	1	1	2	2	7
P O	5305-933-6254	SCREW, MACHINE: NO. 1/4-28UNF-3A, 21/32 LG 11701244 (19205)	EA	3	2	2	5	9	2	8
P O S	1005-921-5187	DRIVE ASSEMBLY, ELECTRIC: 11686350 (19205)	EA	1	*	1	1	2	2	9
P O R	1005-903-0751	MACHINE GUN, 7.62 MILLIMETER: M134 65F9877 (19204)*	EA	1					2	10
		REPAIR PARTS FOR:								
		MACHINE GUN, 7.62 MILLIMETER: M134 **65F9877 (19204)**								
		QUANTITY INCORPORATED IN UNIT INDICATES QUANTITY PER ONE GUN.								
P O	5340-921-5159	PIN, QUICK RELEASE: 65B9868 (19204)	EA	2	2	2	4	8	3	1
P O	1005-919-8594	COVER, HOUSING: 65D9773 (18894)	EA	1	*	2	3	5	3	2
P O	5340-921-5161	PIN, QUICK RELEASE: 65B9869 (18894)	EA	2	2	3	6	12	3	3
P O	1005-919-8593	SECTOR, SAFING: 65F9807 (18894)	EA	1	*	2	2	3	3	4
P O	5310-921-5126	NUT, SELF-LOCKING, HEXAGON: 65B9973 (18894)	EA	6	3	11	25	47	3	5
P O	1005-919-3918	TRACK, BOLT: REMOVABLE 65C9749 (18894)	EA	6	*	2	3	5	3	6
A O		BOLT ASSEMBLY 65B9866 (19205)		6					3	7
P O	5305-082-6986	SCREW, MACHINE: NO. 1/4-28UNF-3A, 0.938 LG MS9123-09 (96906)	EA	4	*	2	3	5	3	8

***THIS GUN IS A PEMA MAJOR ITEM. STOCKAGE OF A MAINTENANCE FLOAT QUANTITY WILL BE IN ACCORDANCE WITH SB 9-140. IF NOT REPAIRABLE IN ACCORDANCE WITH THE CRITERIA OF THE DIRECT SUPPORT UNIT, IT WILL BE EVACUATED AND A REPLACEMENT REQUISITIONED THROUGH SUPPLY CHANNELS. STOCKAGE OF REPLACEMENTS WILL BE IN ACCORDANCE WITH AR 11-11 FOR MAJOR OVERSEAS COMMANDS. STOCKAGE OF REPLACEMENTS FOR CONUS WILL BE LIMITED TO NICP CONTROLLED U. S. ARMY DEPOTS.**

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		COMPONENTS OF MAJOR COMBINATION — Continued								
P O	1005-919-3916	GUIDE BAR, GUN: 65F9809 (18894)	EA	1	2	2	5	9	3	9
P O	5315-058-9767	PIN, SPRING: MS16562-231 (96906)	EA	1	2	2	5	9	3	10
P O	5305-143-2901	SCREW, MACHINE: NO. 1/4-28UNF-2A, 0.249 DIAM, 3.98 LG 11691076 (19204)	EA	1	2	8	17	36	3	11
P O	1005-919-3919	CLAMP ASSEMBLY, BARREL: 65D9813 (18894)	EA	1	*	*	2	2	3	12
P O	1005-903-0933	BARREL, GUN: 11701204 (19205)	EA	6	3	11	25	47	3	13
P O	1005-919-3920	SUPPORT, GUN: 65C9750 (18894)	EA	1	*	2	2	2	3	14
P O	3110-941-7467	BEARING, BALL, ANNULAR: 65B9879 (18894)	EA	1	*	2	3	5	3	15
X1		ROTOR ASSEMBLY 65D9770 (19205)		1					3	16
P O	1005-884-2169	TIMING PIN SET: 5910309 (19204)	EA		*	2	3	5	3	
		CONSISTING OF:								
X1		PIN MS16562-194 (96906)		1					3	17
X1		SPRING MS24585-1234 (96906)		1					3	18
X1		PIN 65B9762 (19205)		1					3	19
		BOLT ASSEMBLY **65B9866 (19205)**								
P O	1005-919-7014	HEAD ASSEMBLY, FIRING BOLT: 65B9867 (18894)	EA	1	2	8	17	36	4	1
		CONSISTING OF:								
X1		PIN MS16562-194 (96906)		1					4	2
X1		PIN, LOCKING 65B9768 (19204)		2					4	3
X1		HEAD, BOLT 65F9857 (19204)		1					4	4
X1		PIN, SPRING MS39086-141 (96906)		1					4	5

(1) SMR code	(2) Federal stock number	(3) Description — Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		BOLT ASSEMBLY 65B9866 (19205) — Continued								
P O	1005-925-4164	STOP, SPRING: 63B10878 (07878)	EA	1	*	2	2	2	4	6
P O	1005-925-4750	PRING, HELICAL, COMPRESSION: 63B10721 (07878)	EA	1	*	2	2	2	4	7
X1		PIN, FIRING 65F10057		1					4	8
P O	1005-919-7015	BOLT ASSEMBLY, FIRING: 65B9865 (18894)	EA	1	2	6	15	29	4	9
P O	1005-052-9558	PARTS KIT, PIN AND SPRING SET: (CONSISTING OF ITEMS 2, 3, 5, 7, AND 8) 5910873 (19204)	EA	1	2	8	17	36		
		ROTOR ASSEMBLY **65D9770 (19205)**								
P O	5315-812-4658	PIN, SPRING: MS39086-141 (96906)	EA	2	2	4	8	16	5	1
P O	1005-913-9900	GEAR, SPUR: 65C9752 (18894)	EA	1	*	*	2	2	5	2
P O	5315-933-9481	PIN, SPRING: 65A9999 (19204)	EA	6	*	2	3	5	5	3
P O	5307-921-5130	STUD, TRACK: 65B9755 (18894)	EA	6	*	2	2	4	5	4
P O	5315-930-0014	PIN, SPRING: MS171644 (96906)	EA	3	2	3	6	12	5	5
P O	1005-913-9901	GEAR, SPUR: 65C9753 (18894)	EA	1	*	*	2	2	5	6
P O	3110-921-5820	BEARING, BALL, ANNULAR: 65B9878 (18894)	EA	1	*	2	3	5	5	7
		CONSISTING OF:								
P O	3110-089-5035	SHIELD, BEARING, REPLACEMENT: 65B10047 (19204)	EA	2	2	7	16	32	5	8
X1		BEARING 65B9878-1 (19204)		1					5	9
		FEEDER, DELINKING: MAU-56/A **11701120 (19205)**								
P O	5305-059-3659	SCREW, MACHINE: MS51958-63 (96906)	EA	13	2	2	5	9	6	1

(1) SMR code	(2) Federal stock number	(3) Description — Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		FEEDER, DELINKING: MAU-56/A 11701120 (19205) — Continued								
P O	5305-937-4242	SCREW, MACHINE: NO. 10-32UNF-2A, 7/16 LG 11701219 (19204)	EA	1	*	2	2	3	6	2
P O	1005-922-8032	GUIDE, LINK: 11686380 (19205)	EA	1	*	2	2	3	6	3
P O	5305-054-6669	SCREW, MACHINE: MS51957-44 (96906)	HD	2	*	*	*	*	6	4
P O	1005-922-8043	INSERT, FEEDER: 11701129 (19205)	EA	1	*	*	2	2	6	5
P O	1005-922-8049	HOUSING, FEEDER CAM: 11701139 (19205)	EA	1	*	*	*	2	6	6
P O	1005-922-8037	ROLLER, PUSH ROD: 11701122 (19205)	EA	7	2	2	4	7	6	7
P O	1005-922-8040	PUSH ROD ASSEMBLY: 11701126 (19205)	EA	7	*	2	3	5	6	8
P O	1005-922-8052	PLATE, FORWARD GUIDE: 11701216 (19205)	EA	1	*	*	2	2	6	9
P O	5315-143-6422	PIN, SPRING: 3/16 OD, 3/4 LG 8447845 (19204)	EA	2	2	2	4	7	6	10
P O	1005-922-8044	SPROCKET, FEEDER: 11701130 (19205)	EA	1	*	*	2	2	6	11
P O	5315-558-5141	PIN, SPRING MS16562-241 (96906)	EA	1	*	2	2	3	6	12
		LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 **10210156 (18876)** **OR** **LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1)** **10678600 (18876)**								
P O	9525-995-3177	WIRE, NICKEL-CHROMIUM-IRON ALLOY: ANLD, BRGT FIN., 0.032 DIAM (341 FT PER LB) MS9226-04 (96906)	LB	V	*	2	2	2	7	1
		OR								
P O	9525-878-2958	WIRE, NICKEL-CHROMIUM-IRON ALLOY: ANLD, 0.026 DIAM (1 LB CL, 558 FT PER LB) (M158 ONLY) MS9226-03 (96906)	FT	V	*	*	*	*	7	1
		OR								

Section III. REPAIR PARTS LIST—Continued

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876) OR LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876) — Continued								
P O	9525-063-1444	WIRE, STEEL, CORROSION RESISTING: 0.040 DIAM (218 FT PER LB) MS9226-05 (96906)	SL	V	*	*	*	*	7	1
P O	5310-263-2862	NUT, SELF-LOCKING, HEXAGON: CORR-RES-S, PASS-FIN., NO. 10-32UNF-3B, 0.376 W ACROSS FLATS, 0.25 THK MS21045C3 (96906)	EA	7	*	2	2	2	7	2
P O	5310-809-8546	WASHER, FLAT: S, CD-PLTD FIN., 0.218 ID, 0.437 OD, 0.065 THK (M158 ONLY) MS27183-8 (96906)	EA	7	*	*	2	2	7	3
P O	5310-167-0812	WASHER, FLAT: CORR-RES-S, PASS-FIN., 13/64 ID, 7/16 OD, 0.032 THK (M158A1 ONLY) AN960C10L (88044)	EA	7	*	*	2	2	7	3
P O	1055-912-3662	CLAMP, SPLICE: 10210166 (18876)	EA	7	*	2	2	2	7	4
P O	5305-253-5614	SCREW, DRIVE: RD-HD, S, CD-PLTD W/CHROMATE FIN., NO. 4 SIZE, 3/16 LG MS21318-20 (96906)	EA	8	*	*	2	2	7	5
P O	1055-939-6880	WIRE CLAMP: 8035125 (18876)	EA	7	*	2	2	2	7	6
P O	5940-912-3661	TERMINAL: 10210168 (18876)	EA	7	*	2	2	2	7	7
P O	1055-912-3632	CLAMP: 10210154 (18876)	EA	1	*	2	2	2	7	8
P O	5340-912-3635	SPACER, PLATE: (M158 ONLY) 10210139 (18876)	EA	6	*	2	2	2	7	9
P O	1055-912-3622	SPRING, DETENT: (M158 ONLY) 10210162 (18876)	EA	7	*	2	2	2	7	10

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876) OR LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876) — Continued								
P O	1055-443-9796	SPRING: 0.09 THK (M158A1 ONLY) 10210162-2 (18876)	EA	7	*	2	2	2	7	10
P O	5305-614-3423	SCREW, MACHINE: SLTD FIL-HD, DLD-F/LKG WIRE, S, CD-PLTD W/CHROMATE FIN., NO. 8-32NC-2A, 3/8 LG MS35265-43 (96906)	EA	51	*	2	2	3	7	11
P O	5305-939-9230	SCREW, MACHINE: SLTD FIL-HD, CORR-RES-S, PASS-FIN., NO. 8-32UNC-2A, 0.375 LG (M158A1 ONLY) MS35275-243 (96906)	EA	7	*	*	*	*	7	12
P O	5310-558-6207	WASHER, FLAT: CORR-RES-S, PASS-FIN., 0.174 ID, 0.375 OD, 0.016 THK (M158A1 ONLY) AN960C8L (88044)	EA	7	*	*	*	*	7	13
P O	1055-912-3620	WIRING HARNESS AND CONDUIT: (M158 ONLY) 10210155-001 (18876)	EA	1	*	2	2	2	7	14
P O	1055-886-1078	WIRING HARNESS AND CONDUIT ASSEMBLY: (M158 ONLY) (REQUISITION ONLY WHEN STOCK OF CONDUIT 1055-912-3620 IS EXHAUSTED) 10210155-002 (18876)	EA	1	*	2	2	2	7	14
P O	1055-133-9543	WIRING HARNESS AND CONDUIT: (M158A1 ONLY) 10240660 (18876)	EA	1	*	2	2	2	7	14
P O	1055-921-6166	MARKER, WIRE TERMINATION: 10210169 (18876)	EA	1	*	2	2	2	7	15
P O	5975-912-3663	KIT, SLEEVE, MARKER, CABLE: 14 PIECES, HEAT SHRINKABLE, NUMBERED 1 THROUGH 14, 3/4 LG 10210165 (18876)	KT	V	*	*	2	2		

(1) SMR code	(2) Federal stock number	(3) Description — Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876) OR LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876) — Continued								
P O	1055-929-8289	SPACER, SLEEVE: AL-ALY, 0.249 ID, 0.515 OD, 0.39 LG 8035196 (18876)	EA	2	*	*	*	*		
P O	1055-941-5048	TUBING: 10210164-1 (18876)	FT	V	*	2	2	2		
P O	1055-939-6882	TUBING: (M158 ONLY) 10210164-2 (18876)	FT	V	*	2	2	2		
P O	1055-128-1468	TUBING: (M158A1 ONLY) 10210164-3 (18876)	FT	V	*	2	2	2		
P O	5315-839-2325	PIN, COTTER: S, CD-PLTD W/CHROMATE FIN., 1/16 DIAM, 1/2 LG MS24665-132 (96906)	EA	2	*	2	2	2	7	16
P O	5310-809-4058	WASHER, FLAT: S, CD-PLTD W/CHROMATE FIN., 0.281 ID, 0.625 OD, 0.104 THK (M158 ONLY) MS27183-10 (96906)	EA	4	*	*	2	2	7	17
P O	5310-531-9515	WASHER, FLAT: CORR-RES-S, PASS-FIN., 17/64 ID, 1/2 OD, 0.064 THK (M158A1 ONLY) AN960C416 (88044)	EA	4	*	*	2	2	7	17
P O	5315-081-7046	PIN, STRAIGHT, HEADED: MS20392-3C-89 (96906)	EA	2	*	2	2	2	7	18
P O	1055-912-3665	STRAP: 10210163 (18876)	EA	4	*	2	2	3	7	19
		CONSISTING OF:								
X1		NUT MS21044-TYPE (96906)		4					7	20
X1		TRUNNION AND T-BOLT ASSEMBLY 2337-63-1200S (98625)		4					7	21

(1) SMR code	(2) Federal stock number	(3) Description — Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876) OR LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876) — Continued								
X1		QUICK COUPLER ASSEMBLY 2341-63-1200 (98625)		4					7	22
P O	1325-183-5303	LUG, SUSPENSION, BOMB: MS3314 (96906)	EA	2	*	2	2	2	7	23
P O	5315-721-5295	PIN, SPRING: S, CD-PLTD FIN., 0.25 DIAM, 0.5 LG MS9048-224 (96906)	EA	2	*	2	2	2	7	24
P O	1055-912-3619	HARD POINT, LAUNCHER: (M158 ONLY) 10210147 (18876)	EA	2	*	2	2	2	7	25
X1		HARD BACK, LAUNCHER (M158A1 ONLY) 10240657 (18876)		1					7	25
P O	1055-912-3618	SEGMENT, TOP OUTER: 10210146 (18876)	EA	2	*	*	2	2	7	26
P O	1055-912-3617	SEGMENT, OUTER: 10210145 (18876)	EA	10	*	*	2	2	7	27
P O	1055-912-3615	SEGMENT, INNER: 10210140 (18876)	EA	4	*	*	*	*	7	28
P O	5310-934-9766	NUT, PLAIN, HEXAGON: BR, BLACK OXIDE FIN., NO. 10-32UNF-2B, 0.375 W ACROSS FLATS, 0.13 THK MS35650-305 (96906)	EA	7	2	2	4	7	7	29
P O	1055-999-1456	WASHER, FLAT: RETAINER 8035131 (18876)	EA	7	*	2	2	2	7	30
P O	5310-941-5409	WASHER, FLAT: 8035130 (18876)	EA	7	*	2	2	2	7	31
P O	5970-939-6965	INSULATOR, BUSHING: 8035129 (18876)	EA	7	*	2	2	3	7	32
P O	5970-939-6881	INSULATOR, WASHER: 8035128 (18876)	EA	7	2	3	6	12	7	33

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876) OR LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876) — Continued								
P O	1055-999-1107	HEAD, IGNITER: 8035122 (18876)	EA	7	2	3	6	12	7	34
P O	5310-950-0039	NUT, SELF-LOCKING, HEXAGON: S, CD-PLTD FIN., NO. 3/8-24UNF-3B, 0.564 W ACROSS FLATS, 0.469 THK MS21044N6 (96906)	EA	7	*	2	2	2	7	35
P O	5365-912-3634	SPACER, SLEEVE: 10210170 (18876)	EA	7	*	2	2	2	7	36
P O	1055-912-3633	SPRING, HELICAL, COMPRESSION: 10602097 (18876)	EA	7	*	2	2	2	7	37
		ARM, IGNITER 8035124 (18876)		7					7	38
P O	1055-882-5948	ARM ASSEMBLY, IGNITER: (COMPOSED OF ITEMS 23, 29 THROUGH 34, AND 38) 8035132 (18876)	EA	7						
P O R	1055-912-3614	TUBE ASSEMBLY: (M158 ONLY) 10210137 (18876)	EA	7	*	1	1	2	7	39
P O R	1055-133-9544	TUBE, ROCKET LAUNCHER: (M158A1 ONLY) 10678601 (18876)	EA	7	*	1	1	2	7	39
		MOUNT, 7.62 MILLIMETER MACHINE GUN—2.75 INCH ROCKET LAUNCHER **11699400 (19204)**								
A O		CHUTE, AMMUNITION, RH 7792347-11 (19204)		1					8	1
A O		CHUTE, AMMUNITION, LH 11699348 (19205)		1					8	2
A O		DRIVE ASSEMBLY, CARTRIDGE RH 11699512 (19204)		1					8	3
A O		DRIVE ASSEMBLY, CARTRIDGE LH 11699510 (19204)		1					8	4
P O R	1005-169-6945	BOX ASSEMBLY, AMMUNITION: 11686844 (19204)	EA	4	*	2	2	2	8	5
P O R	1005-994-9079	BOX ASSEMBLY, AMMUNITION: 7792572 (19205)	EA	4	*	1	2	4	8	6
P O R	1005-924-6257	BOX ASSEMBLY, AMMUNITION: 11699331 (19205)	EA	4	*	1	1	2	8	7

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		MOUNT, 7.62 Millimeter MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204) — Continued								
P O	1090-922-6927	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 11010432 (19205)	EA	1	*	*	*	2	8	8
P O	5310-877-5797	NUT, SELF-LOCKING, HEXAGON: S, CD-PLTD, N INSERT, NO. 10-32UNF-3B, 0.376 W ACROSS FLATS, 0.281 H, 250 DEG F TEMP RATING MS21044N3 (96906)	EA	6	*	2	3	5	8	9
P O	5340-565-0004	CLAMP, LOOP: MS21919DG10 (96906)	EA	9	*	2	2	3	8	10
P O	5310-823-8804	WASHER, FLAT: MS27183-9 (96906)	EA	8	*	*	2	2	8	11
P O	5305-989-7434	SCREW, MACHINE: MS35207-263 (96906)	EA	4	2	2	4	7	8	12
P O	5310-088-0551	NUT, SELF-LOCKING, HEXAGON: MS21044N04 (96906)	EA	2	*	2	3	5	8	13
P O	5340-721-8182	BRACKET, ANGLE: AN743-13 (88044)	EA	1	*	*	2	2	8	14
P O	5310-950-1310	WASHER, FLAT: MS27183-4 (96906)	EA	2	*	*	2	2	8	15
P O	5305-889-2998	SCREW, MACHINE: MS35206-216 (96906)	HD	2	*	*	2	2	8	16
P O	5340-682-1617	CLAMP, LOOP: MS21919DG12 (96906)	EA	1	*	2	2	2	8	17
P O	1090-922-7412	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL, BRANCHED: 11699497 (19205)	EA	1	*	*	2	2	8	18
P O	1090-922-7327	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 11699473 (19205)	EA	1	*	*	*	2	8	19
P O	1090-922-7375	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 11699474 (19205)	EA	1	*	*	2	2	8	20
P O	1090-922-7322	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 11699445 (19205)	EA	1	*	*	*	*	8	21

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		MOUNT, 7.62 Millimeter MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699409 (19204) — Continued								
P O	5305-685-3013	SCREW, CAP, SOCKET HEAD: MS24678-22 (96906)	EA	2	*	*	2	2	8	22
P O	5310-582-5677	WASHER, FLAT: MS15795-810 (96906)	EA	2	*	2	2	2	8	23
P O	5305-207-0895	SCREW, CAP, SOCKET HEAD: MS24678-12 (96906)	EA	2	*	*	2	2	8	24
P O	5310-550-5054	WASHER, FLAT: MS15795-809 (96906)	EA	2	*	2	2	2	8	25
P O R	1090-921-6243	CONTROL BOX ASSEMBLY: 11699502 (19205)	EA	1	*	*	1	1	8	26
P O	1005-924-2073	SPACER, SLEEVE: 11699871 (19205)	EA	4	*	*	2	2	8	27
P O	5310-141-1795	WASHER, FLAT: S, 17/64 ID, 1/2 OD, 0.064 THK AN960-416 (88044)	EA	4	*	*	2	2	8	28
P O	5306-151-1418	BOLT, MACHINE: AN4-16A (88044)	EA	4	*	2	2	3	8	29
P O R	1270-921-6242	SIGHTING STATION: 11699310 (19205)	EA	1	*	*	*	1	8	30
P O	5305-989-7435	SCREW, MACHINE: MS35207-264 (96906)	EA	7	*	2	2	2	8	31
P O	5310-167-0753	WASHER, FLAT: AN960PD10L (88044)	EA	27	2	2	5	9	8	32
P O	5340-944-7664	PIN, QUICK RELEASE: 11699873 (19205)	EA	1	*	*	2	2	8	33
P O	5310-844-4872	NUT, EXTENDED WASHER, HEXAGON: MS21043-4 (96906)	EA	1	*	*	2	2	8	34
P O	5310-531-9515	WASHER, FLAT: AN960C416 (88044)	EA	1	*	2	2	4	8	35
P O	5306-180-1738	BOLT, MACHINE: AN174-12 (88044)	EA	1	*	*	2	2	8	36
P O	1270-922-7439	BRACKET, DOUBLE ANGLE: 11699872 (19205)	EA	1	*	*	2	2	8	37
P O S	1090-999-9878	INTERVALOMETER, ARMAMENT SUBSYSTEM: 11699559 (19205)	EA	1	*	1	1	2	8	38
P O R	1005-921-6264	PANEL, CONTROL: 11699332 (19205)	EA	1	*	*	1	1	8	39

Section III. REPAIR PARTS LIST—Continued

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		MOUNT, 7.62 Millimeter MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204) — Continued								
P O	5340-598-0415	CLAMP, LOOP: MS21919DG18 (96906)	EA	4	*	*	2	2	8	40
P O	1090-999-8722	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 11699555 (19205)	EA	2	*	2	2	3	8	41
P O	1005-938-9528	CLAMP ASSEMBLY, AMMUNITION CHUTE: 11699321 (19205)	EA	1	*	*	2	2	8	43
P O	5310-989-5945	NUT, PLAIN, HEXAGON: MS35691-35 (96906)	EA	1	2	2	5	9	8	44
P O	1090-089-6196	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 8436547 (19204)	EA	2	*	*	2	2	8	46
P O	5310-807-1468	NUT, EXTENDED WASHER, HEXAGON: MS21042-4 (96906)	EA	10	2	3	6	12	8	47
P O	5310-187-2354	WASHER, FLAT: AN960PD416 (88044)	EA	26	*	2	3	5	8	48
P O	5306-151-1423	BOLT, MACHINE: AN4-11A (88044)	EA	10	*	2	2	3	8	49
P O	5306-151-1426	BOLT, MACHINE: AN4-6A (88044)	EA	6	*	2	2	3	8	50
P O	5315-236-8357	PIN, COTTER: MS24665-368 (96906)	EA	10	*	*	*	*	8	51
P O	5310-903-8282	NUT, SELF-LOCKING, HEXAGON: MS21083N4 (96906)	EA	10	*	2	3	5	8	52
P O	3020-288-3411	PULLEY, GROOVE: MS20219A2 (96906)	EA	8	*	*	2	2	8	53
P O	5306-156-2339	BOLT, MACHINE: AN4C7A (88044)	HD	10	*	2	2	3	8	54
P O	5310-807-1467	NUT, EXTENDED WASHER, HEXAGON: HEX-HD, S, CD-PLTD, 450 DEG F, NO. 10-32UNF-3B, 0.330 OD, 0.188 H MS21042-3 (96906)	HD	16	*	2	3	5	8	55

(1) SMR code	(2) Federal stock number	(3) Description — Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		MOUNT, 7.62 Millimeter MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204) — Continued								
P O	5305-925-7856	SCREW, MACHINE: MS27039-1-05 (96906)	EA	4	*	2	2	2	8	56
P O	5340-143-0040	CLAMP, LOOP: MS9353-09 (96906)	EA	2	*	*	2	2	8	57
P O	1090-922-7429	GUARD, LOWER: 11699517 (19205)	EA	2	*	*	*	2	8	58
P O	1090-922-7433	BRACKET, PULLEY: FWD LH 11699520 (19205)	EA	1	*	*	2	2	8	59
P O	1090-922-7435	BRACKET, PULLEY: FWD RH 11699521 (19205)	EA	1	*	*	2	2	8	59
P O	1090-922-7437	BRACKET, PULLEY: AFT LH 11699522 (19205)	EA	1	*	*	2	2	8	60
P O	1090-922-7438	BRACKET, PULLEY: AFT RH 11699523 (19205)	EA	1	*	*	2	2	8	60
P O	5305-925-9674	SCREW, MACHINE: MS27039-1-10 (96906)	EA	10	*	2	3	5	8	61
P O	1090-922-7432	CLIP, GUARD: 11699519 (19205)	EA	2	*	*	2	2	8	62
P O	5305-781-9057	SCREW, MACHINE: MS27039-1-08 (96906)	EA	2	*	*	2	2	8	63
P O	5340-143-0034	CLAMP, LOOP: MS9353-11 (96906)	EA	2	*	*	2	2	8	64
P O	1090-922-7430	GUARD, UPPER: 11699518 (19205)	EA	2	*	*	*	2	8	65
P O	5340-619-7031	CLIP, RETAINING MS21256-1 (96906)	EA	2	*	*	2	2	8	66
P O	1090-922-7419	CABLE ASSEMBLY, LOWER: 11699516 (19205)	EA	2	*	*	*	*	8	67
P O	5340-067-9871	TURNBUCKLE BODY: MS21251B2S (96906)	EA	2	*	*	2	2	8	68
P O	5305-990-6444	SCREW, MACHINE: MS35207-261 (96906)	HD	8	2	2	5	9	8	69
P O	1055-912-3566	BRACKET ASSEMBLY: UPPER LH 11700588 (19205)	EA	1	*	2	2	2	8	70
P O	1055-912-3567	BRACKET ASSEMBLY: UPPER RH 11700589 (19205)	EA	1	*	2	2	2	8	70

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		MOUNT, 7.62 Millimeter MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204) — Continued								
P O	3020-541-3227	PULLEY, GROOVE: MS20219A1 (96906)	EA	2	*	*	*	2	8	74
P O	1055-912-3564	BRACKET ASSEMBLY: STORES LH 11700586 (19205)	EA	1	*	2	2	2	8	75
P O	1055-912-3565	BRACKET ASSEMBLY: STORES RH 11700587 (19205)	EA	1	*	2	2	2	8	75
		CHUTE, AMMUNITION, LH 11699348 (19205)								
P O	1005-943-5488	FITTING, BOOSTER END: LH 11699347 (19205)	EA	1	*	*	2	2	9	1
P O	1005-972-8126	LINK, AMMUNITION CHUTE: 7792343 (19205)	EA	136	3	11	25	47	9	2
P O	1005-972-8127	FITTING, BOX END: 7792344 (19205)	EA	1	*	2	2	2	9	3
		CHUTE, AMMUNITION, RH 7792347-11 (19205)								
P O	1005-972-8125	FITTING, BOOSTER END: RH 7792342 (19205)	EA	1	*	*	2	2	9	1
P O	1005-922-2560	LINK, AMMUNITION CHUTE: 11690221 (19204)	EA	18	2	4	8	16	9	2
		NOTE: THESE 18 LINKS ARE THE LEAD LINKS ON THE GUN END OF THE CHUTE AND ATTACH TO THE BOOSTER END FITTING.								
P O	1005-972-8126	LINK AMMUNITION CHUTE: 7792343 (19205)	EA	118	REF	REF	REF	REF	9	2
P O	1005-922-8127	FITTING, BOX END: 7792344 (19205)	EA	1	REF	REF	REF	REF	9	3
		DRIVE ASSEMBLY, CARTRIDGE LH 11699510 (19204) AND RH 11699512 (19204)								
P O	5306-274-2119	BOLT, MACHINE: AN3-5A (88044)	HD	4	*	*	2	2	10	1
P O	5310-183-4406	WASHER, FLAT: AN960PD10 (88044)	HD	6	*	2	2	2	10	2
P O	5306-151-0785	BOLT, MACHINE: AN3-7A (88044)	HD	2	*	*	2	2	10	3

Section III. REPAIR PARTS LIST—Continued

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		DRIVE ASSEMBLY, CARTRIDGE LH 11699510 (19204) AND RH 11699512 (19204) — Continued								
P O R	3010-351-2921	GEAR ASSEMBLY, SPEED DECREASER: LH (J8001) 11699508-1 (19204)	EA	1	*	*	*	*	10	4
P O R	3010-351-2922	GEAR ASSEMBLY, SPEED DECREASER: RH (J9001) 11699508-2 (19204)	EA	1	*	*	*	*	10	4
P O R	1090-104-4619	FEED ASSEMBLY, CARTRIDGE: LH 8447858 (19204)	EA	1	*	*	1	1	10	5
P O R	1090-104-4618	FEED ASSEMBLY, CARTRIDGE: RH 8447857 (19204)	EA	1	*	*	1	1	10	5
		BOX ASSEMBLY, AMMUNITION: 11686844 (19204)								
P O	1005-994-8930	COVER ASSEMBLY: 7792608 (19205)	EA	1	*	2	2	3	11	1
P O	5305-088-9044	SCREW, MACHINE: MS35207-260 (96906)	EA	2	*	*	*	*	11	2
P O	5310-058-2951	WASHER, LOCK: MS35337-81 (96906)	MX	2	2	3	6	12	11	3
P O	1005-949-5917	LANYARD, QUICK RELEASE PIN: 11014471-4 (19205)	EA	1	*	2	3	5	11	4
P O	1005-924-6320	CLIP, ADAPTER: 11699415 (19205)	EA	1	*	2	2	2	11	5
P O	1005-924-6319	ADAPTER, AMMUNITION BOX: 11699414 (19205)	EA	1	*	2	2	2	11	6
P O	5340-959-6648	PIN, QUICK RELEASE: 0.1885 DIAM, 1 LG MS17986C310 (96906)	EA	1	*	2	3	5	11	7
P O	7690-761-3441	DECAL: 11699342 (19205)	EA	1	*	2	2	3	11	8
		BOX ASSEMBLY, AMMUNITION: 11699331 (19205)								
P O	1005-994-8930	COVER ASSEMBLY: 7792608 (19205)	EA	1	REF	REF	REF	REF	12	1
P O	7690-761-3441	DECAL: 11699342 (19205)	EA	1	REF	REF	REF	REF	12	2
		BOX ASSEMBLY, AMMUNITION: 7792572 (19205)								

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		BOX ASSEMBLY, AMMUNITION: 11699331 (19205) — Continued								
P O	1005-994-8930	COVER ASSEMBLY: 7792608 (19205)	EA	1	REF	REF	REF	REF	13	1
P O	7690-073-9015	DECAL: 7791944 (19205)	EA	1	*	2	2	2	13	2
		CONTROL BOX ASSEMBLY: 11699502 (19205)								
P O	5920-050-4953	FUSE, CARTRIDGE: MIL-F-15160/01 (81349)	EA	2	*	2	2	3	14	2
		SIGHTING STATION: 11699310 (19205)								
P O R	1270-906-1092	SIGHT ASSEMBLY, CONTROLLER: 7791900 (19204)	EA	1	*	1	1	2	15	1
		CONSISTING OF:								
P O	5305-543-5799	SCREW, CAP, SOCKET HEAD: MS24677-1 (96906)	EA	2	*	2	2	4	15	2
P O	5310-543-2410	WASHER, LOCK: MS35338-40 (96906)	EA	2	*	2	2	2	15	3
P O	5340-181-1219	CLAMP, RIM CLENCHING: 7791920 (19204)	EA	1	*	2	2	2	15	4
P O	5305-151-2996	SCREW, MACHINE: AN500-3-3 (88044)	EA	8	2	2	3	5	15	5
P O	5310-183-4354	WASHER, FLAT: AN960C3L (88044)	EA	8	2	2	3	5	15	6
P O	1270-497-9764	BRACKET, INFINITY SIGHT: 7791917 (19204)	EA	2	*	*	2	2	15	7
P O	1270-497-9763	BRACKET, SIGHTING STATION: 7791919-2 (19204)	EA	2	*	*	2	2	15	8
P O	1270-497-9761	GLASS, VIEWING, INFINITY: 7791932 (19204)	EA	1	*	2	2	2	15	9
P O	5305-264-2316	SCREW, MACHINE: RD-HD, CRES, PASS-FIN., NO. 5-40UNC-2A, 5/16 LG AN515C5-5 (88044)	EA	4	*	2	2	4	15	10
P O	5310-221-3087	WASHER, LOCK: AN935-5L (88044)	EA	4	*	2	2	4	15	11
P O R	1270-089-6973	GRIP ASSEMBLY: 11686636 (19204)	EA	1	*	*	1	1	15	12

Section III. REPAIR PARTS LIST—Continued

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		BOX ASSEMBLY, AMMUNITION: 11699831 (19205) — Continued								
P O	6240-155-8689	LAMP, INCANDESCENT: DOUBLE CONTACT, BAYONET TWO FIL, BAYONET CANDELABRA BASE, S-8 BULB, 28 V, 0.68 AMPS MS15584-5 (96906)	EA	1	*	2	2	3	15	13
P O	5355-579-6390	KNOB: MS91528-2F2B (96906)	EA	1	*	2	2	2	15	14
		CONSISTING OF:								
		SETSCREW, SPECIAL	EA	2					15	15
		KNOB	EA	1					15	16
P O	1005-987-8611	LOCK, SPRING: 11699596 (19205)	EA	1	*	2	2	2	15	17
P O	1270-909-0409	RING, PULL: 11699858 (19205)	EA	1	*	2	2	2	15	18
P O	1270-496-9728	SUPPORT SHAFT: 7791936 (19204)	EA	1	*	*	2	2	15	19
P O	5310-176-6220	WASHER, FLAT: SPECIAL 7791935 (19204)	EA	1	*	2	2	2	15	20
P O	5310-807-1472	NUT, EXTENDED WASHER: CORR-RES-S, NO. 6-32NC-3B, 0.0244 DIAM, 0.010 THK MS21042L06 (96906)	EA	1	*	2	2	2	15	21
P O	1005-073-9010	SPRING, HELICAL, COMPRESSION: 7791933 (19204)	EA	1	*	*	2	2	15	22
P O	1005-073-9011	SCREW, SIGHT ASSEMBLY: 7791934 (19204)	EA	1	*	*	2	2	15	23
P O	1270-497-9758	PLATE ASSEMBLY, REGISTER: 7791909 (19204)	EA	1	*	*	2	2	15	24
P O	1270-497-9759	FILTER ASSEMBLY, LIGHT: 7791912 (19204)	EA	1	*	2	2	2	15	25
P O	5305-762-6054	SETSCREW: HEXAGON SOCKET, CD-PLTD, NO. 5/16-24, 0.250 LG. MS51966-73 (96906)	EA	1	*	2	2	2	15	26
P O	1270-974-7667	PIN, SHOULDER, HEADLESS: 7792246 (19204)	EA	1	*	2	2	2	15	27
		INTERVALOMETER, ROCKET LAUNCHER: 11699559 (19205)								
P O	6240-155-7836	LAMP, INCANDESCENT: MS25237-327 (96906)	EA	2	2	4	8	16	16	2

Section III. REPAIR PARTS LIST—Continued

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		INTERVALOMETER, ROCKET LAUNCHER: 11699559 (19205) — Continued								
		PANEL, CONTROL: 11699332 (19205)								
P O	6240-155-7836	LAMP, INCANDESCENT: MS25237-327 (96906)	EA	4	REF	REF	REF	REF	17	3
P O T	1005-078-5518	AMPLIFIER, ELECTRONIC CONTROL PANEL: 7791891 (19205)	EA	4	1	2	4	7	17	4
		MOUNT ASSEMBLY, LH 11699314 (19204) AND RH 11699315 (19204)								
P O	1005-974-9772	DISCONNECT: 7792540-6 (19204)	EA	2	*	2	2	2	18	1
P O	1005-974-9796	DISCONNECT: 7792540-4 (19204)	EA	2	*	2	2	2	18	2
P O	1090-400-2525	SAFETY PIN ASSEMBLY: 8448007 (19205)	EA	4	*	2	2	3	18	3
		PYLON, HELICOPTER: LH 11699306 (19205) AND RH 11699307 (19205)								
P O	4730-852-4115	PLUG, MACHINE THREAD: S, CD- OR, ZN-PLTD, NO. 5/16-24UNF-3A, 0.173 HD H, 9/16 W ACROSS FLATS, 1/16 CONE, 37/64 OA LG, 45 DEG SEAT MS24391-2 (96906)	EA	2	*	*	2	2	18	4
P O	5330-297-6468	PACKING WITH RETAINER: 7792418 (19206)	EA	2	*	2	3	5	18	5
		FILTER: 7792511 (19205)								
P O	9505-596-5101	WIRE, STEEL, CORROSION RESISTANT: QQW423 (81348)	LB	V	*	*	*	*	18	6
P O	1005-066-1335	FILTER ELEMENT, HYDRAULIC MOTOR: 7792512 (19205)	EA	1	*	2	2	3	18	8
P O	5330-584-0266	PACKING, PREFORMED: MS28775-010 (96906)	EA	2	*	2	2	2	18	9

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		RACK AND SUPPORT ASSEMBLY, LH 11699318 (19205) AND RH 11699319 (19205)								
P O	5305-051-6521	SCREW, MACHINE: MS24693S25 (96906)	HD	16	2	2	5	9	19	1
P O	1090-911-6636	COVER, ACCESS, LEFT HAND: 11700526 (19205)	EA	2	*	*	*	2	19	2
P O	1090-911-6637	COVER, ACCESS, RIGHT HAND: 11700527 (19205)	EA	2	*	*	*	2	19	3
P O	5310-989-5945	NUT, PLAIN, HEXAGON: MS35691-35 (96906)	EA	12	REF	REF	REF	REF	19	4
P O	1055-999-8867	PAD, SWAY BRACE: 11700523 (19205)	EA	8	*	*	2	2	19	5
P O	5305-983-6662	SCREW, CAP, SOCKET HEAD: MS16998-45 (96906)	EA	8	*	2	3	5	19	6
P O	5310-982-4988	NUT, SELF-LOCKING, HEXAGON: MS21045C4 (96906)	EA	12	2	2	5	10	19	7
P O	5310-184-9001	WASHER, FLAT: AN960PD416L (88044)	EA	16	*	2	2	2	19	8
P O	5306-180-2765	BOLT, MACHINE: AN174-33A (88044)	EA	6	*	2	3	5	19	9
P O	1090-911-6648	BRACKET ASSEMBLY, SWAY BRACE, RIGHT HAND: 11700570 (19205)	EA	4	*	*	2	2	19	10
P O	1005-938-9528	CLAMP ASSEMBLY, AMMUNITION CHUTE: 11699321 (19205)	EA	2	REF	REF	REF	REF	19	15
P O	1090-911-6639	ARM, CLAMP: 11700540 (19205)	EA	2	*	*	2	2	19	16
P O	1090-911-6643	BRACKET ASSEMBLY, LEFT HAND: ARM 11700542 (19205)	EA	1	*	*	2	2	19	17
P O	1090-911-6644	BRACKET ASSEMBLY, RIGHT HAND: ARM 11700543 (19205)	EA	1	*	*	2	2	19	17
P O	1090-911-6647	BRACKET ASSEMBLY, SWAY BRACE, LEFT HAND: 11700569 (19205)	EA	4	*	*	2	2	19	18
P O	5306-527-4530	BOLT, MACHINE: 2-13/16 GRIP LG, 3-9/32 OA LG, NO. 1/4-28UNF-3A AN174H32A (88044)	EA	2	*	2	2	3	19	20

Section III. REPAIR PARTS LIST—Continued

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		RACK AND SUPPORT ASSEMBLY, LH 11699318 (19205) AND RH 11699319 (19205) — Continued								
P O	5310-187-2354	WASHER, FLAT: AN960PD416 (88044)	EA	8	REF	REF	REF	REF	19	21
P O	5306-180-2764	BOLT, MACHINE: AN174-32A (88044)	EA	6	2	2	5	9	19	22
P O	1055-911-6641	SPACER, SLEEVE: 11700541-2 (19205)	EA	4	*	*	2	2	19	23
P O	1055-911-6642	SPACER, SLEEVE: 11700541-3 (19205)	EA	4	*	*	2	2	19	24
P O	1090-911-6650	FAIRING ASSEMBLY, REAR: 11700579 (19205)	EA	2	*	*	2	2	19	25
P O	5305-702-0609	SCREW, MACHINE: MS24694S50 (96906)	EA	8	*	*	*	2	19	26
P O	1090-911-6309	SWITCH, FIRING, RACK ASSEMBLY: 11700593 (19205)	EA	2	*	*	*	2	19	27
P O	9505-293-4208	WIRE, STEEL, CORROSION RESISTING: MS20995C32 (96906)	SL	V	*	*	*	*	19	28
P O	5315-815-1405	PIN, COTTER: MS24665-151 (96906)	EA	2	*	2	3	5	19	29
P O	5310-167-0753	WASHER, FLAT: AN960PD10L (88044)	HD	6	REF	REF	REF	REF	19	30
P O	5315-080-0170	PIN, STRAIGHT, HEADED: MS20392-2C9 (96906)	EA	2	*	2	2	2	19	31
P O	1055-912-3563	SPRING, HELICAL, EXTENSION: 11700578 (19205)	EA	2	*	2	2	2	19	32
P O R	1095-141-9328	RACK, BOMB, AIRCRAFT: MA4A 55J4312 (80049)	EA	2	*	*	1	1	19	33
		BRACKET ASSEMBLY, LEFT HAND: ARM 11700542 (19205) AND BRACKET ASSEMBLY, RIGHT HAND, ARM 11700543 (19205)								
P O	5310-877-5797	NUT, SELF-LOCKING, HEXAGON: S, CD-PLTD, N INSERT, NO. 10-32UNF-3B, 0.376 ACROSS FLATS, 0.281 H, 250 DEG F TEMP RATING MS21044N3 (96906)	EA	1	REF	REF	REF	REF	20	1

(1) SMR code	(2) Federal stock number	(3) Description — Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		BRACKET ASSEMBLY, LEFT HAND: ARM 11700542 (19205) AND BRACKET ASSEMBLY, RIGHT HAND: ARM 11700543 (19205) —Continued								
P O	5310-809-8546	WASHER, FLAT: MS27183-8 (96906)	EA	2	*	*	2	2	20	2
P O	5305-989-7435	SCREW, MACHINE: MS35207-264 (96906)	EA	2	REF	REF	REF	REF	20	3
P O	1090-911-6308	LANYARD, QUICK RELEASE PIN: 11014471-3 (19205)	EA	1	*	*	2	2	20	4
P O	5340-903-7880	PIN, QUICK RELEASE: MS17987C308 (96906)	EA	1	*	2	2	2	20	5
		SIGHT, REFLEX: HELICOPTER XM60 10541577 (19200) AND SIGHT, REFLEX: HELICOPTER XM60E1 10553488 (19200)								
P O	5305-945-0502	SCREW, MACHINE: MS35275-205 (96906)	EA	4	2	2	3	5	21	1
P O	5310-928-2690	WASHER, LOCK: MS35338-134 (96906)	EA	4	2	2	3	5	21	2
X1		RETAINER 10541581 (19200)		2					21	3
P O	1270-916-7847	BEAMSPLITTER: 10543466 (19200)	EA	1	*	2	2	2	21	4
P O	6240-635-9798	LAMP, INCANDESCENT: MS16105-2 (96906)	EA	1	*	2	2	3	21	5
P O	5305-925-4774	SCREW, MACHINE: MS35275-214 (96906)	EA	4	*	2	2	4	21	6
P O	5310-933-8118	WASHER, LOCK: MS35338-135 (96906)	EA	6	2	2	4	6	21	7
P O	1270-113-0829	SHIELD ASSEMBLY: 10543462 (19200)	EA	1	*	*	2	2	21	8
P O	5305-817-4989	BOLT, MACHINE: MS35307-333 (96906)	EA	4	2	2	3	5	21	9
P O	5310-767-0445	NUT, PLAIN, HEXAGON: NO. 5/16-18UNC-2B, 17/64 THK MS51971-2 (96906)	EA	4	2	2	3	5	21	10
P O	5310-974-6623	WASHER, LOCK: MS35338-140 (96906)	EA	4	2	2	3	5	21	11

(1) SMR code	(2) Federal stock number	(3) Description — Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		MOUNT, SIGHT: (FOR REFLEX SIGHT XM60) 10511780 (19200) OR MOUNT, SIGHT: (FOR REFLEX SIGHT XM60E1) 10553489 (19200)								
P O	5310-934-9765	NUT, PLAIN, HEXAGON: CRES, NO. 10-32UNF-2B, 1/8 H, 3/8 w MS35650-304 (96906)	EA	3	*	2	2	3	22	1
P O	5310-933-8120	WASHER, LOCK: SPLIT, HELICALCRES, PASS-FIN, NO. 10 SCREW SIZE, .047 THK, 0.334 OD MS35338-138 (96906)	EA	3	*	2	2	3	22	2
P O	5310-959-6772	WASHER, FLAT: RD, CRES, NO. 10 SCREW SIZE, .049 THK, 0.438 OD MS15795-808 (96906)	EA	8	2	2	3	5	22	3
P O	5305-059-3663	SCREW, MACHINE: PAN-HD, CROSS RECESSED HEAD, CRES, PASS-FIN, NO. 10-32UNF-2A, 1LG MS51958-67 (96906)	EA	3	*	2	2	3	22	4
P O	5310-197-4458	WASHER, FLAT: AL-ALY, 1/16 THK, 7/16 w, 3-1/4 LG 10511797 (19200)	EA	1	2	2	3	5	22	5
P O	5330-993-4908	GASKET: 1/16 THK, 5/8 OD 8635475 (19200)	EA	3	*	2	2	2	22	6
P O	5310-1[illegible]56	WASHER, FLAT: 10511796 (19200)	EA	1	*	2	2	2	22	7
		TRAP ASSEMBLY, BULLET: 8448153 (19204)								
P O	4933-404-7447	HARNESS ASSEMBLY: 8448127 (19204)	EA	1	*	*	2	2	23	1
		CONSISTING OF:								
P O	4030-270-5436	HOOK, CHAIN, S: MS87006-3 (96906)	EA	1	2	3	6	11	23	2
P O	1730-995-7806	STREAMER, AIRCRAFT GROUND SAFETY: NAS1091-30H (80205)	EA	1	*	*	1	1	23	3
P O	1090-936-8035	PIN, QUICK, RELEASE: 11691238 (19204)	EA	1	*	*	2	2	23	4
P O	4933-254-6342	PIN ASSEMBLY, LOCK: 8448128 (19204)	EA	1	*	*	2	2	23	5

(1) SMR code	(2) Federal stock number	(3) Description — Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		TRAP ASSEMBLY, BULLET: 8448153 (19204) — Continued								
		CONSISTING OF:								
P O	4030-270-5436	HOOK, CHAIN, S: MS87006-3 (96906)	EA	1	REF	REF	REF	REF	23	2
X1		CABLE 8448126 (19204)		1					23	6
X1		PIN 8448129 (19204)		1					23	7
P O	4933-235-4941	PAD, DEFLECTOR STOP: 11691229 (19204)	EA	1	*	*	2	2	23	8
P O	4933-254-6344	INSERT, DEFLECTOR: 8448164 (19204)	EA	1	*	2	2	3	23	9
P O	4933-254-6345	DEFLECTOR, BULLET TRAP: 8448151 (19204)	EA	1	*	2	2	3	23	10
X1		HOUSING 8448152 (19204)		1					23	11
		BORESIGHT KIT: 7.62 MILLIMETER GUN 11686583 (19205)								
P O T	4933-867-6607	BORESIGHT, TELESCOPE: 40 MILLIMETER 7799773 (19205)	EA	1	*	*	*	1	24	1
P O	4933-930-8951	ADAPTER ASSEMBLY, BORESIGHT: 11686592 (19205)	EA	1	*	*	*	*	24	2
P O	4933-930-8952	STREAMER ASSEMBLY, BORESIGHT: 5910791 (19204)	EA	1	*	*	*	2	24	3
		CONSISTING OF:								
X1		CORD, NYLON (10 INCHES) MIL-C-43307 (81349)		1					24	4
X1		STREAMER, WARNING 11686403 (19205)		1					24	5
P O	4933-930-1958	CASE, BORESIGHT KIT: 11686584 (19205)	EA	1	*	*	*	*	24	6

(1) SMR code	(2) Federal stock number	(3) Description — Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		BORE BRUSH ASSEMBLY 10602118 (18877)								
PC	1055-227-0637	STAFF, BORE BRUSH: 10602118-1 (18877)	EA	1	*	2	2	2	25	1
P C	1055-871-8467	CORENUT: 10648013 (18876)	EA	1	*	2	2	2	25	2
P C	1055-871-8466	CORE: 10648012 (18876)	EA	1	*	2	2	2	25	3
P C	1055-871-8468	BRUSH, BORE: 10648014 (18876)	EA	1	*	2	2	4	25	4
		MAINTENANCE AND OPERATING SUPPLIES								
		THE FOLLOWING ITEMS ARE REQUISITIONED AS REQUIRED. FOR USAGE SEE TM 9-247, TM 9-213, and TM 9-208-1.								
	6810-264-6614	ALCOHOL, ETHYL, TECHNICAL: USP 95%, 1 GAL CAN								
	8020-244-0153	BRUSH, ARTISTS: FED SPEC-H-B-241 (81348)								
	7920-205-2401	BRUSH, CLEANING, TOOL PARTS: MS16746-29 (96906)								
		CLEANING COMPOUND, SOLVENT: (CR) MIL-C-372 (81349)								
	6850-224-6657	6 OZ CAN								
	6850-224-6658	1 QT CAN								
	6850-224-6663	1 GAL CAN								
	5350-221-0872	CLOTH, ABRASIVE: P-C-458 (81348)								
	8030-062-6950	CORROSION PREVENTATIVE COMPOUND: PETROLATUM BASE, 175 DEG F, 1 QT CAN, NONTOXIC MIL-C-16173 (81349)								
	6850-281-1985	DRY CLEANING SOLVENT: 1 GAL CAN P-D-680 (81348)								
	9150-985-7246	GREASE, AIRCRAFT AND INSTRUMENT: 1 LB CAN MIL-G-23827 (81349)								

Section III. REPAIR PARTS LIST—Continued

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		MAINTENANCE AND OPERATING SUPPLIES — Continued								
		LUBRICATING OIL, GENERAL PURPOSE: (PL SPECIAL) MIL-L-644 (81349)								
	9150-273-2389	4 OZ CAN								
	9150-231-6689	1 QT CAN								
		LUBRICATING OIL, WEAPONS: (LAW) MIL-L-14107 (81349)								
	9150-664-0038	1 PT CAN								
	9150-292-9689	1 QT CAN								
	6540-162-2993	PAPER, LENS, TISSUE: 4-1/2 W, 5 LG, 100 SHEET BOOK, FED UU-P-313C, TYPE I OR II								
	7920-205-1711	RAG, WIPING: DDDR30								
	1005-288-3565	SWAB, SMALL ARMS CLEANING: 200 EA IN BNDL, 2-P-600-80 5019316 (19204)								
	8010-242-2089	THINNER, PAINT, MINERAL SPIRITS: (TPM), 1 GAL CAN FED SPEC-TT-T291 GRI (81348)								

Section IV. TOOLS, TEST AND SUPPORT EQUIPMENT

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		TOOLS AND EQUIPMENT								
		MACHINE GUN, 7.62 MILLIMETER: M134 **65F9877 (19204)**								
P C	1005-536-4174	BRUSH CLEANING, SMALL ARMS: BORE 5564174 (19204)	EA		2	5	11	22	26	6
P C	1005-650-4508	BRUSH CLEANING, SMALL ARMS: ROTOR 7790342 (19205)	EA		2	3	6	12	26	5
P C	1005-690-3115	BRUSH CLEANING, SMALL ARMS: CHAMBER 7790452 (19205)	EA		2	3	6	12	26	7
P C	1005-694-1662	BUFFER, CLEANING ROD: 7268275 (19205)	EA		*	2	2	2	26	2
P C	1005-726-6109	ROD SECTION, CLEANING ROD, SMALL ARMS: 7266109 (19205)	EA		*	2	2	4	26	3
P C	1005-726-6110	SWAB HOLDER SECTION, CLEANING ROD, SMALL ARMS: 7266110 (19204)	EA		*	2	2	2	26	4
P C	1005-793-6761	HANDLE ASSEMBLY: CLEANING ROD 7266115 (19204)	EA		*	*	2	2	26	1
P O	4933-254-6346	TRAP ASSEMBLY, BULLET: 8448153 (19204)	EA		*	*	1	1	23	
P O	4933-652-9950	EXTRACTOR, RUPTURED CARTRIDGE CASE: 7790352 (19205)	EA		*	*	2	2	26	11
P O R	4933-930-1957	BORESIGHT KIT: 11686583 (19205)	EA		2	2	2	2	24	
P C	9150-949-0323	LUBRICATING OIL, SEMI-FLUID: LSA-T RIA PD 688 (19204)	EA		3	11	25	47	26	8

Section IV. TOOLS, TEST AND SUPPORT EQUIPMENT—Continued

(1) SMR code	(2) Federal stock number	(3) Description Reference Number & Mfr. Code — Usable On Code	(4) Unit of meas	(5) Qty inc in unit	(6) 15-Day Organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No	(b) Item No.
		LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158A1, (E), (E1) 10678600 (18876)								
P O	1240-986-0265	BORESIGHT, OPTICAL: W/CASE (ISSUED ONE (1) PER AIR MOBILE COMPANY 5800960 (19200)	EA						26	12
		BORE BRUSH ASSEMBLY (REQUISITION BY COMPONENTS ONLY—SEE REPAIR PARTS LIST) 10602118 (18877)							25	
		MOUNT, 7.62 Millimeter MACHINE GUN—2.75 INCH ROCKET LAUNCHER 11699400 (19204)								
P C	1090-945-9875	HOOK, COCKING, BOMB RACK: 11699557 (19205)	EA		*	*	2	2	26	10
P C	7510-763-5996	ENVELOPE, TRANSPARENT, VISIBLE: MIL-E-43183 (81349)	PG		*	*	*	1	26	9
		SPECIAL TOOLS FOR ORGANIZATIONAL MAINTENANCE								
		THE 15-DAY LEVEL DOES NOT APPLY TO SPECIAL TOOLS FOR ORGANIZATIONAL MAINTENANCE.								
		MACHINE GUN, 7.62 MILLIMETER: M134 65F9877 (19204)								
	4933-652-9950	EXTRACTOR, RUPTURED CARTRIDGE CASE: 7790352 (19205)	EA						26	11
		LAUNCHER, ROCKET, AIRCRAFT: 2.75 INCH, M158 10210156 (18876)								
	1240-986-0265	BORESIGHT, OPTICAL: W/CASE (ISSUED ONE (1) PER AIR MOBILE COMPANY) 5800960 (19200)	EA						26	12
		COMMON MAINTENANCE TOOLS								
		THE SET LISTED BELOW IS AUTHORIZED IN ACCORDANCE WITH TABLES OF ORGANIZATION AND EQUIPMENT.								
		TOOL SET, AIRCRAFT ARMAMENT REPAIRMAN: MOS 45J, BASIC (FSN 4933-987-9816) (LISTED IN SC 4933-95-CL-A13)								

Section V. INDEX—FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO FIGURE AND ITEM NUMBER

Stock Number	Figure No.	Item No.
1005-042-5188	1	2
1005-066-1335	18	8
1005-073-9010	15	22
1005-073-9011	15	23
1005-078-5518	17	4
1005-169-6945	8	5
1005-556-4174	26	6
1005-650-4508	26	5
1005-690-3115	26	7
1005-694-1662	26	2
1005-726-6109	26	3
1005-726-6110	25	4
1005-793-6761	26	1
1005-884-2169	3	
1005-903-0751	2	10
1005-903-0933	3	13
1005-913-9900	5	2
1005-913-9901	5	6
1005-919-3916	3	9
1005-919-3918	3	6
1005-919-3919	3	12
1005-919-3920	3	14
1005-919-7014	4	1
1005-919-7015	4	9
1005-919-8593	3	4
1005-919-8594	3	2
1005-921-5187	2	9
1005-921-6241	2	4
1005-921-6264	8	39
1005-922-8032	6	3
1005-922-8037	6	7
1005-922-8040	6	8
1005-922-8043	6	5
1005-922-8044	6	11
1005-922-8049	6	6
1005-922-8052	6	9
1005-924-2073	8	27
1005-924-6257	8	7
1005-924-6319	11	6
1005-924-6320	11	5
1005-925-4164	4	6
1005-925-4750	4	7
1005-930-6305	2	3
1005-930-6306	2	2
1005-930-7587	2	6
1005-938-9528	8	43
1005-938-9528	19	15
1005-943-5488	9	1
1005-949-5917	11	4
1005-972-8125	9	1
1005-972-8126	9	2
1005-972-8127	9	3
1005-974-9772	18	1
1005-974-9796	18	2
1005-987-8611	15	17
1005-994-8930	11	1
1005-994-8930	12	1
1005-994-8930	13	1
1005-994-9079	8	6
1055-133-9543	7	14
1055-133-9544	7	39
1055-227-0637	25	1
1055-443-9796	7	10
1055-805-0689	1	3
1055-871-8466	25	3
1055-871-8467	25	2
1055-871-8468	25	4
1055-886-1078	7	14
1055-911-6641	19	23
1055-911-6642	19	24
1055-912-3039	1	3
1055-912-3563	19	32
1055-912-3564	8	75
1055-912-3565	8	75
1055-912-3566	8	70
1055-912-3567	8	70
1055-912-3614	7	39
1055-912-3615	7	28
1055-912-3617	7	27
1055-912-3618	7	26
1055-912-3619	7	25
1055-912-3620	7	14
1055-912-3622	7	10
1055-912-3632	7	8
1055-912-3633	7	37
1055-912-3662	7	4
1055-912-3665	7	19
1055-921-6166	7	15
1055-939-6880	7	6
1055-999-1107	7	34
1055-999-1456	7	30
1055-999-8867	19	5
1090-089-6196	8	46
1090-104-4618	10	5
1090-104-4619	10	5
1090-400-2525	18	3
1090-804-2909	2	7
1090-911-6308	20	4
1090-911-6309	19	27
1090-911-6636	19	2
1090-911-6637	19	3
1090-911-6639	19	16
1090-911-6643	19	17
1090-911-6644	19	17
1090-911-6647	19	18
1090-911-6648	19	10
1090-911-6650	19	25
1090-921-6243	8	26
1090-922-6927	8	8
1090-922-7322	8	21
1090-922-7327	8	19
1090-922-7375	8	20
1090-922-7412	8	18
1090-922-7419	8	67
1090-922-7429	8	58
1090-922-7430	8	65
1090-922-7432	8	62
1090-922-7433	8	59

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1090-922-7435	8	59
1090-922-7437	8	60
1090-922-7438	8	60
1090-936-8035	23	4
1090-945-9875	26	10
1090-999-8722	8	41
1090-999-9878	8	38
1095-141-9328	19	33
1240-986-0265	26	12
1270-065-0530	1	7
1270-089-6973	15	12
1270-113-0829	21	8
1270-496-9728	15	19
1270-497-9758	15	24
1270-497-9759	15	25
1270-497-9761	15	9
1270-497-9763	15	8
1270-497-9764	15	7
1270-808-9399	1	6
1270-808-9417	1	7
1270-903-1105	1	6
1270-906-1092	15	1
1270-909-0409	15	18
1270-916-7847	21	4
1270-921-6242	8	30
1270-922-7439	8	37
1270-974-7667	15	27
1270-979-7121	1	5
1325-183-5303	7	22
1730-995-7806	23	3
3010-351-2921	10	4
3010-351-2922	10	4
3020-288-3411	8	53
3020-541-3227	8	74
3110-089-5035	5	8
3110-921-5820	5	7
3110-941-7467	3	15
4030-270-5436	23	2
4730-852-4115	18	4
4933-235-4941	23	8
4933-254-6342	23	5
4933-254-6344	23	9
4933-254-6345	23	10
4933-254-6346	23	
4933-404-7447	23	1
4933-652-9950	26	11
4933-867-6607	24	1
4933-930-1957	24	
4933-930-1958	24	6
4933-930-8951	24	2
4933-930-8952	24	3
5305-051-6521	19	1
5305-054-6669	6	4
5305-059-3659	6	1
5305-059-3663	22	4
5305-082-6986	3	8
5305-088-9044	11	2
5305-143-2901	3	11
5305-151-2996	15	5
5305-207-0895	8	24
5305-253-5614	7	5
5305-264-2316	15	10
5305-543-5799	15	2
5305-614-3423	7	11
5305-685-3013	8	22
5305-702-0609	19	26
5305-762-6054	15	26
5305-781-9057	8	63
5305-817-4989	21	9
5305-857-5867	2	5
5305-889-2998	8	16
5305-925-4774	21	6
5305-925-7856	8	56
5305-925-9674	8	61
5305-933-6254	2	8
5305-937-4242	6	2
5305-939-9230	7	12
5305-945-0502	21	1
5305-983-6662	19	6
5305-989-7434	8	12
5305-989-7435	8	31
5305-989-7435	20	3
5305-990-6444	8	69
5306-151-0785	10	3
5306-151-1418	8	29
5306-151-1423	8	49
5306-151-1426	8	50
5306-156-2339	8	54
5306-180-1738	8	36
5306-180-2764	19	22
5306-180-2765	19	9
5306-274-2119	10	1
5306-527-4530	19	20
5307-921-5130	5	4
5310-058-2951	11	3
5310-088-0551	8	13
5310-141-1795	8	28
5310-167-0753	8	32
5310-167-0753	19	30
5310-167-0812	7	3
5310-176-6220	15	20
5310-183-4354	15	6
5310-183-4406	10	2
5310-184-9001	19	8
5310-187-2354	8	48
5310-187-2354	19	21
5310-197-4456	22	7
5310-197-4458	22	5
5310-221-3087	15	11
5310-263-2862	7	2
5310-531-9515	7	17
5310-531-9515	8	35
5310-543-2410	15	3
5310-550-5054	8	25
5310-558-6207	7	13
5310-582-5677	8	23
5310-767-0445	21	10
5310-807-1467	8	55

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5310-807-1468	8	47
5310-807-1472	15	21
5310-809-4058	7	17
5310-809-8546	7	3
5310-809-8546	20	2
5310-823-8804	8	11
5310-844-4872	8	34
5310-877-5797	8	9
5310-877-5797	20	1
5310-903-8282	8	52
5310-921-5126	3	5
5310-928-2690	21	2
5310-933-8118	21	7
5310-933-8120	22	2
5310-934-9765	22	1
5310-934-9766	7	29
5310-941-5409	7	31
5310-950-0039	7	35
5310-950-1310	8	15
5310-959-5772	22	3
5310-974-6623	21	11
5310-982-4988	19	7
5310-989-5945	8	44
5310-989-5945	19	4
5315-058-9767	3	10
5315-080-0170	19	31
5315-081-7046	7	18
5315-143-6422	6	10
5315-236-8357	8	51
5315-558-5141	6	12
5315-721-5295	7	24
5315-812-4658	5	1
5315-815-1405	19	29
5315-839-2325	7	16
5315-930-0014	5	5
5315-933-9481	5	3
5330-297-6468	18	5
5330-584-0266	18	9
5330-993-4908	22	6
5340-067-9871	8	68
5340-143-0034	8	64
5340-143-0040	8	57
5340-181-1219	15	4
5340-565-0004	8	10
5340-598-0415	8	40
5340-619-7031	8	66
5340-682-1617	8	17
5340-721-8182	8	14
5340-903-7880	20	5
5340-912-3635	7	9
5340-921-5135	2	1
5340-921-5159	3	1
5340-921-5161	3	3
5340-944-7664	8	33
5340-959-6648	11	7
5355-579-6390	15	14
5365-912-3634	7	36
5920-050-4953	14	2
5940-912-3661	7	7
5970-939-6881	7	33
5970-939-6965	7	32
6240-155-7836	16	2
6240-155-7836	17	3
6240-155-8689	15	13
6240-635-9798	21	5
7510-763-5996	26	9
7690-073-9015	13	2
7690-761-3441	11	8
7690-761-3441	12	2
9150-949-0323	26	8
9505-063-1444	7	1
9505-293-4208	19	28
9505-596-5101	18	6
9525-878-2958	7	1
9525-995-3177	7	1

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AN174-12	88044	8	36
AN174-32A	88044	19	22
AN174H32A	88044	19	20
AN174-33A	88044	19	9
AN3-5A	88044	10	1
AN3-7A	88044	10	3
AN4-11A	88044	8	49
AN4-16A	88044	8	29
AN4-6A	88044	8	50
AN4C7A	88044	8	54
AN500-3-3	88044	15	5
AN515C5-5	88044	15	10
AN743-13	88044	8	14
AN935-5L	88044	15	11
AN960C10L	88044	7	3
AN960PD10	88044	10	2
AN960PD10L	88044	8	32
AN960PD10L	88044	19	30
AN960C3L	88044	15	6
AN960-416	88044	8	28
AN960C416	88044	7	17
AN960C416	88044	8	35
AN960PD416	88044	8	48
AN960PD416	88044	19	21
AN960PD416L	88044	19	8
AN960C8L	88044	7	13
MIL-C-43307	81349	24	4
MIL-E-43183	81349	26	9
MIL-F-15160/02	81349	14	2
MS15584-5	96906	15	13
MS15795-808	96906	22	3
MS15795-809	96906	8	25
MS15795-810	96906	8	23
MS16105-2	96906	21	5
MS16562-194	96906	3	17
MS16562-194	96906	4	2
MS16562-231	96906	3	10
MS16562-241	96906	6	12
MS16998-45	96906	19	6
MS171644	96906	5	5
MS17986C310	96906	11	7
MS17987C308	96906	20	5
MS20219A1	96906	8	74
MS20219A2	96906	8	53
MS20392-2C9	96906	19	31
MS20392-3C89	96906	7	18
MS20995C32	96906	19	28
MS21042-3	96906	8	55
MS21042-4	96906	8	47
MS21042L06	96906	15	21
MS21043-4	96906	8	34
MS21044-TYPE	96906	7	20
MS21044N3	96906	8	9
MS21044N3	96906	20	1
MS21044N04	96906	8	13
MS21044N6	96906	7	35
MS21045C3	96906	7	2
MS21045C4	96906	19	7
MS21083N4	96906	8	52
MS21251B2S	96906	8	68
MS21256-1	96906	8	66
MS21318-20	96906	7	5
MS21919DG10	96906	8	10
MS21919DG12	96906	8	17
MS21919DG18	96906	8	40
MS24391-2	96906	18	4
MS24585-1234	96906	3	18
MS24665-132	96906	7	16
MS24665-151	96906	19	29
MS24665-368	96906	8	51
MS24677-1	96906	15	2
MS24678-12	96906	8	24
MS24678-22	96906	8	22
MS24693S25	96906	19	1
MS24694S50	96906	19	26
MS25237-327	96906	16	2
MS25237-327	96906	17	3
MS27039-1-05	96906	8	56
MS27039-1-08	96906	8	63
MS27039-1-10	96906	8	61
MS27183-10	96906	7	17
MS27183-4	96906	8	15
MS27183-8	96906	7	3
MS27183-8	96906	20	2
MS27183-9	96906	8	11
MS28775-010	96906	18	9
MS3314	96906	7	23
MS35206-216	96906	8	16
MS35207-260	96906	11	2
MS35207-261	96906	8	69
MS35207-263	96906	8	12
MS35207-264	96906	8	31
MS35207-264	96906	20	3
MS35265-43	96906	7	11
MS35275-205	96906	21	1
MS35275-214	96906	21	6
MS35275-243	96906	7	12
MS35307-333	96906	21	9
MS35337-81	96906	11	3
MS35338-134	96906	21	2
MS35338-135	96906	21	7
MS35338-138	96906	22	2
MS35338-140	96906	21	11
MS35338-40	96906	15	3
MS35650-304	96906	22	1
MS35650-305	96906	7	29
MS35691-35	96906	8	44
MS35691-35	96906	19	4
MS39086-141	96906	4	5
MS39086-141	96906	5	1
MS51957-44	96906	6	4
MS51958-63	96906	6	1
MS51958-67	96906	22	4
MS51966-73	96906	15	26
MS51971-2	96906	21	10
MS87006-3	96906	23	2
MS9048-224	96906	7	24
MS9122-03	96906	2	5

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MS9123-09	96906	3	8
MS91528-2F2B	96906	15	14
MS9226-03	96906	7	1
MS9226-04	96906	7	1
MS9226-05	96906	7	1
MS9353-09	96906	8	57
MS9353-11	96906	8	64
NAS1091-30H	80205	23	3
QQWH23	81348	18	6
RIA PD 688	19204	26	8
10210137	18876	7	39
10210139	18876	7	9
10210140	18876	7	2[illegible]
10210145	18876	7	27
10210146	18876	7	26
10210147	18876	7	25
10210154	18876	7	8
10210155-001	18876	7	14
10210155-002	18876	7	14
10210156	18876	1	3
10210162	18876	7	10
10210162-2	18876	7	10
10210163	18876	7	19
10210164-1	18876	7	
10210164-2	18876	7	
10210164-3	18876	7	
10210165	18876	7	
10210166	18876	7	4
10210168	18876	7	7
10210169	18876	7	15
10210170	18876	7	36
10240657	18876	7	25
10240660	18876	7	14
10511780	19200	1	7
10511796	19200	22	7
10511797	19200	22	5
10541577	19200	1	6
10541581	19200	21	3
10543462	19200	21	8
10543466	19200	21	4
10547354	19200	1	5
10553488	19200	1	6
10553489	19200	1	7
10602097	18876	7	37
10602118	18877	25	
10602118-1	18877	25	1
10648012	18876	25	3
10648013	18876	25	2
10648014	18876	25	4
10678600	18876	1	3
10678601	18876	7	39
11010432	19205	8	8
11014471-3	19205	20	4
11014471-4	19205	11	4
11686350	19205	2	9
11686380	19205	6	3
11686403	19205	24	5
11686583	19205	24	
11686584	19205	24	6
11686592	19205	24	2
11686636	19204	15	12
11686844	19204	8	5
11691071	19204	1	2
11691073	19204	2	7
11691076	19204	3	11
11691136	19204	1	1
11691229	19204	23	8
11691238	19204	23	4
11699310	19205	8	30
11699321	19205	8	43
11699321	19205	19	15
11699331	19205	8	7
11699332	19205	8	39
11699342	19205	11	8
11699342	19205	12	2
11699347	19204	9	1
11699348	19205	8	2
11699414	19205	11	6
11699415	19205	11	5
11699445	19205	8	21
11699473	19205	8	19
11699474	19205	8	20
11699497	19205	8	18
11699502	19205	8	26
11699508-1	19204	10	4
11699508-2	19204	10	4
11699510	19204	8	4
11699512	19204	8	3
11699516	19205	8	67
11699517	19205	8	58
11699518	19205	8	65
11699519	19205	8	62
11699520	19205	8	59
11699521	19205	8	59
11699522	19205	8	60
11699523	19205	8	60
11699555	19205	8	41
11699557	19205	26	10
11699559	19205	8	38
11699596	19205	15	17
11699858	19205	15	18
11699871	19205	8	27
11699872	19205	8	37
11699873	19205	8	33
11700523	19205	19	5
11700526	19205	19	2
11700527	19205	19	3
11700540	19205	19	16
11700541-2	19205	19	23
11700541-3	19205	19	24
11700542	19205	19	17
11700543	19205	19	17
11700569	19205	19	18
11700570	19205	19	10
11700578	19205	19	32
11700579	19205	19	25
11700586	19205	8	75
11700587	19205	8	75

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11700588		19205	8 70
11700589		19205	8 70
11700593		19205	19 27
11701120		19205	2 4
11701122		19205	6 7
11701126		19205	6 8
11701129		19205	6 5
11701130		19205	6 11
11701139		19205	6 6
11701204		19205	3 13
11701207		19204	2 3
11701208		19204	2 2
11701216		19205	6 9
11701219		19204	6 2
11701241		19205	2 6
11701244		19205	2 8
2337-63-1200S		98625	7 21
2341-63-1200		98625	7 22
55J4312		80049	19 33
5564174		19204	26 6
5800960		19200	26 12
5910309		19204	3
5910791		19204	24 3
63B10721		07878	4 7
63B10878		07878	4 6
63B10948		18894	2 1
65A9999		19204	5 3
65B10047		19204	5 8
65B9755		18894	5 4
65B9762		19205	3 19
65B9768		19204	4 3
65B9865		18894	4 9
65B9866		19205	3 7
65B9867		18894	4 1
65B9868		19204	3 1
65B9869		18894	3 3
65B9878		18894	5 7
65B9878-1		19204	5 9
65B9879		18894	3 15
65B9973		18894	3 5
65C9749		18894	3 6
65C9750		18894	3 14
65C9752		18894	5 2
65C9753		18894	5 6
65D9770		19205	3 16
65D9773		18894	3 2
65D9813		18894	3 12
65F10057			4 8
65F9807		18894	3 4
65F9809		18894	3 9
65F9857		19204	4 4
65F9877		19204	2 10
7266109		19205	26 3
7266110		19204	26 4
7266115		19204	26 1
7268275		19205	26 2
7790342		19205	26 5
7790352		19205	26 11
7790452		19205	26 7
7791891		19205	17 4
7791900		19204	15 1
7791909		19204	15 24
7791912		19204	15 25
7791917		19204	15 7
7791919-2		19204	15 8
7791920		19204	15 4
7791932		19204	15 9
7791933		19204	15 22
7791934		19204	15 23
7791935		19204	15 20
7791936		19204	15 19
7791944		19205	13 2
7792246		19204	15 27
7792342		19205	9 1
7792343		19204	9 2
7792344		19205	9 3
7792347-11		19205	8 1
7792418		19206	18 5
7792512		19205	18 8
7792540-4		19204	18 2
7792549-6		19204	18 1
7792572		19205	8 6
7792608		19205	11 1
7792608		19205	12 1
7792608		19205	13 1
7799773		19205	24 1
8035122		18876	7 34
8035124		18876	7 38
8035125		18876	7 6
8035128		18876	7 33
8035129		18876	7 32
8035130		18876	7 31
8035131		18876	7 30
8436547		19204	8 46
8447845		19204	6 10
8447857		19204	10 5
8447858		19204	10 5
8448007		19205	18 3
8448126		19204	23 6
8448127		19204	23 1
8448128		19204	23 5
8448129		19204	23 7
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8448164		19204	23 9
8635475		19200	22 6

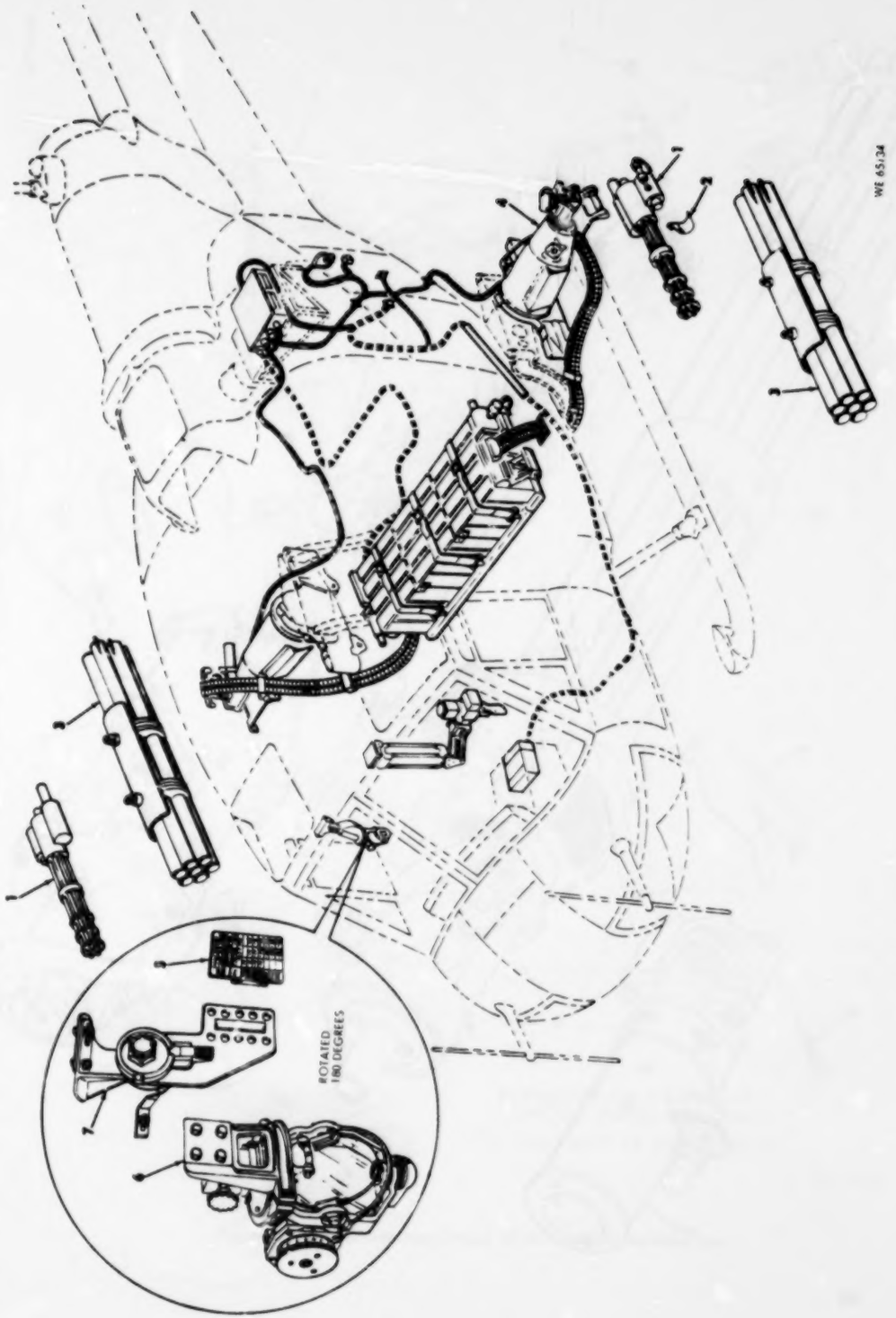
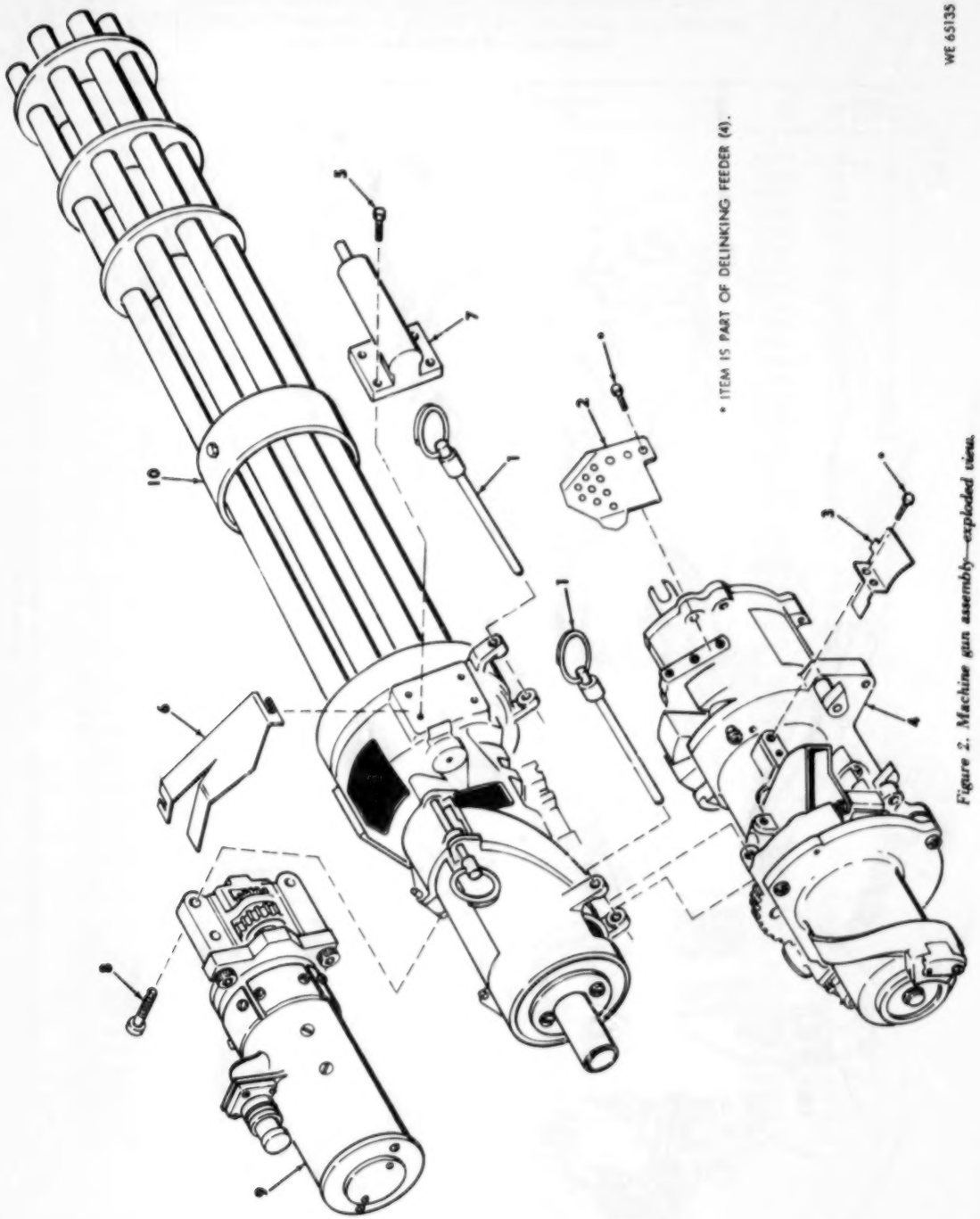


Figure 1. 7.62 Millimeter machine gun—2.75 inch rocket launcher helicopter armament subsystem M21—partially exploded views.



* ITEM IS PART OF DELINKING FEEDER (4).

WE 65135

Figure 2. Machine gun assembly—exploded view.

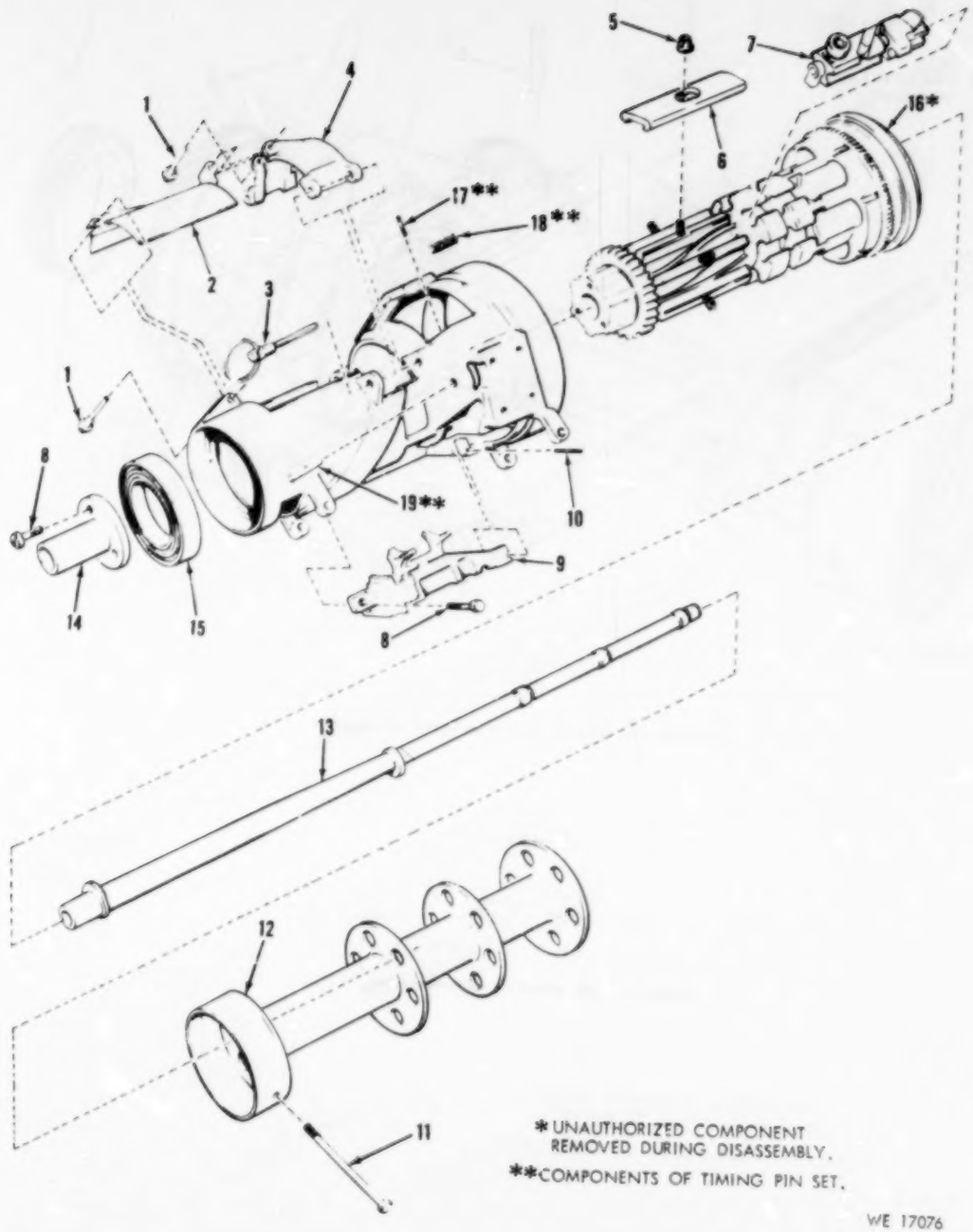


Figure 3. 7.62 Millimeter machine gun M134—partially exploded view.

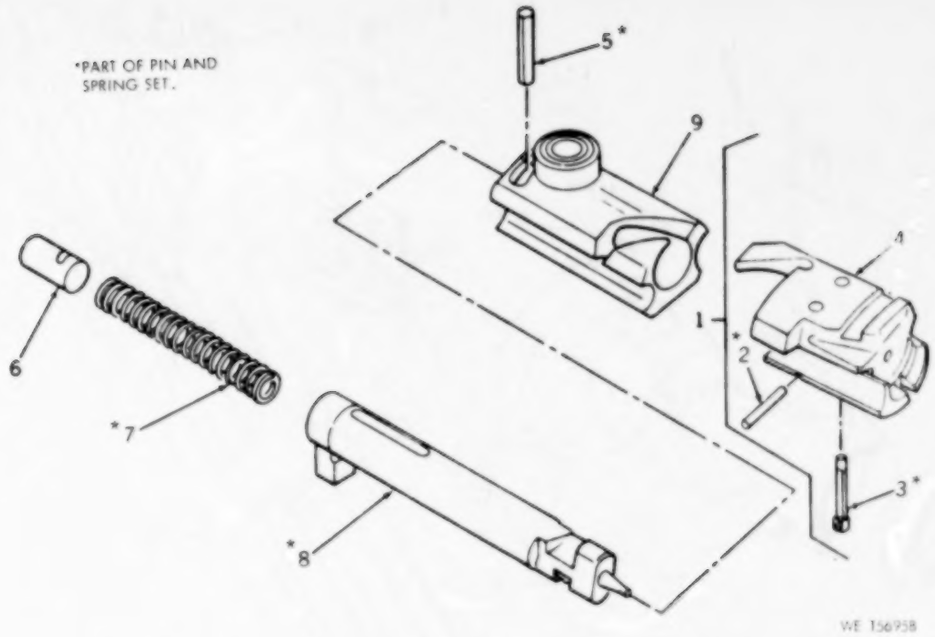


Figure 4. Bolt assembly—exploded view.

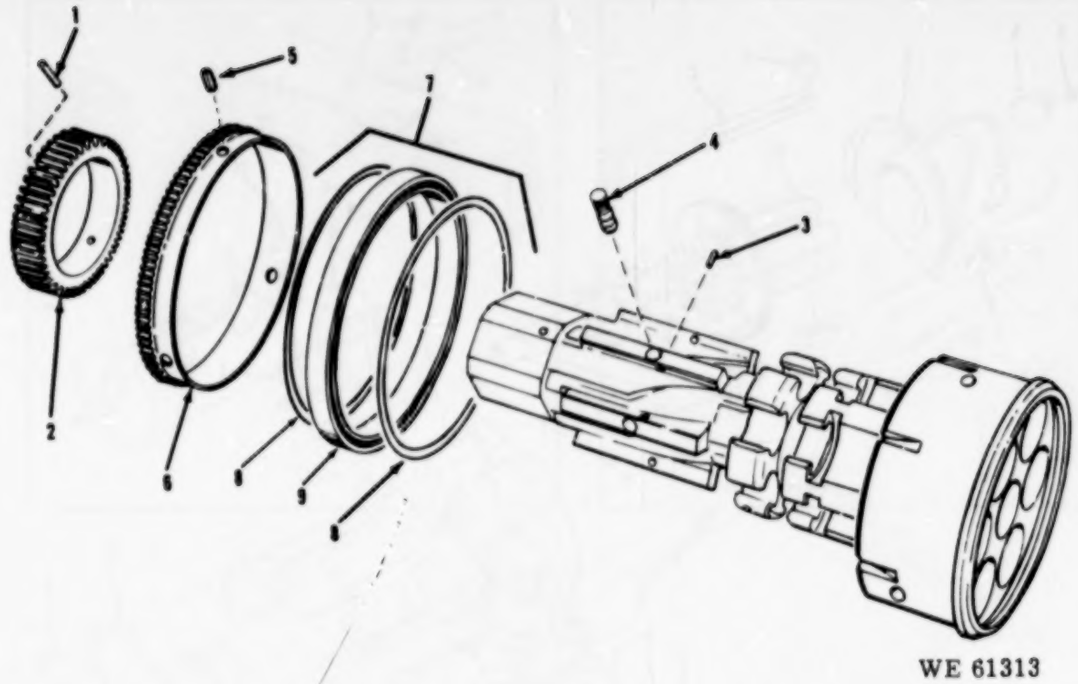


Figure 5. Rotor assembly—partially exploded view.

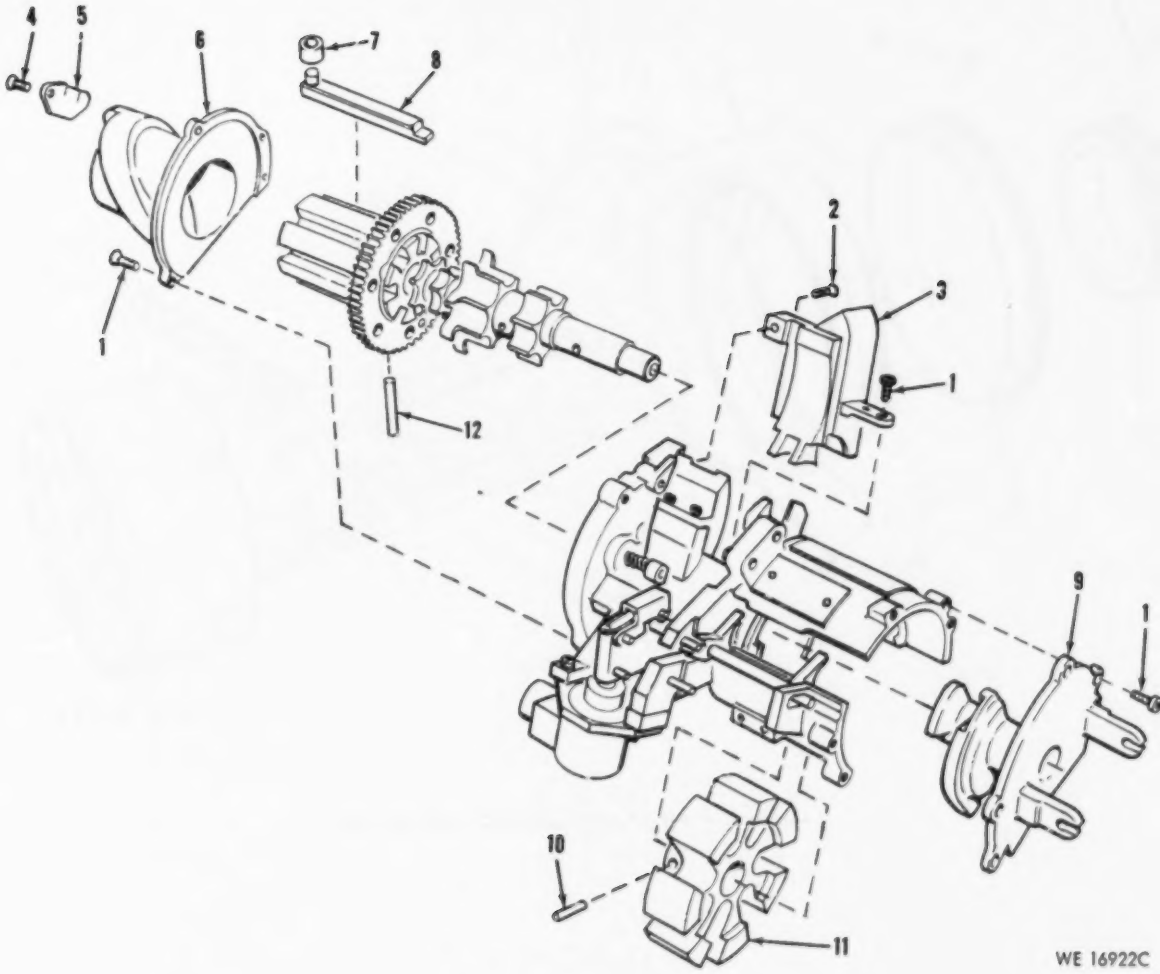


Figure 6. Delinking feeder MAU-56/A—partially exploded view.

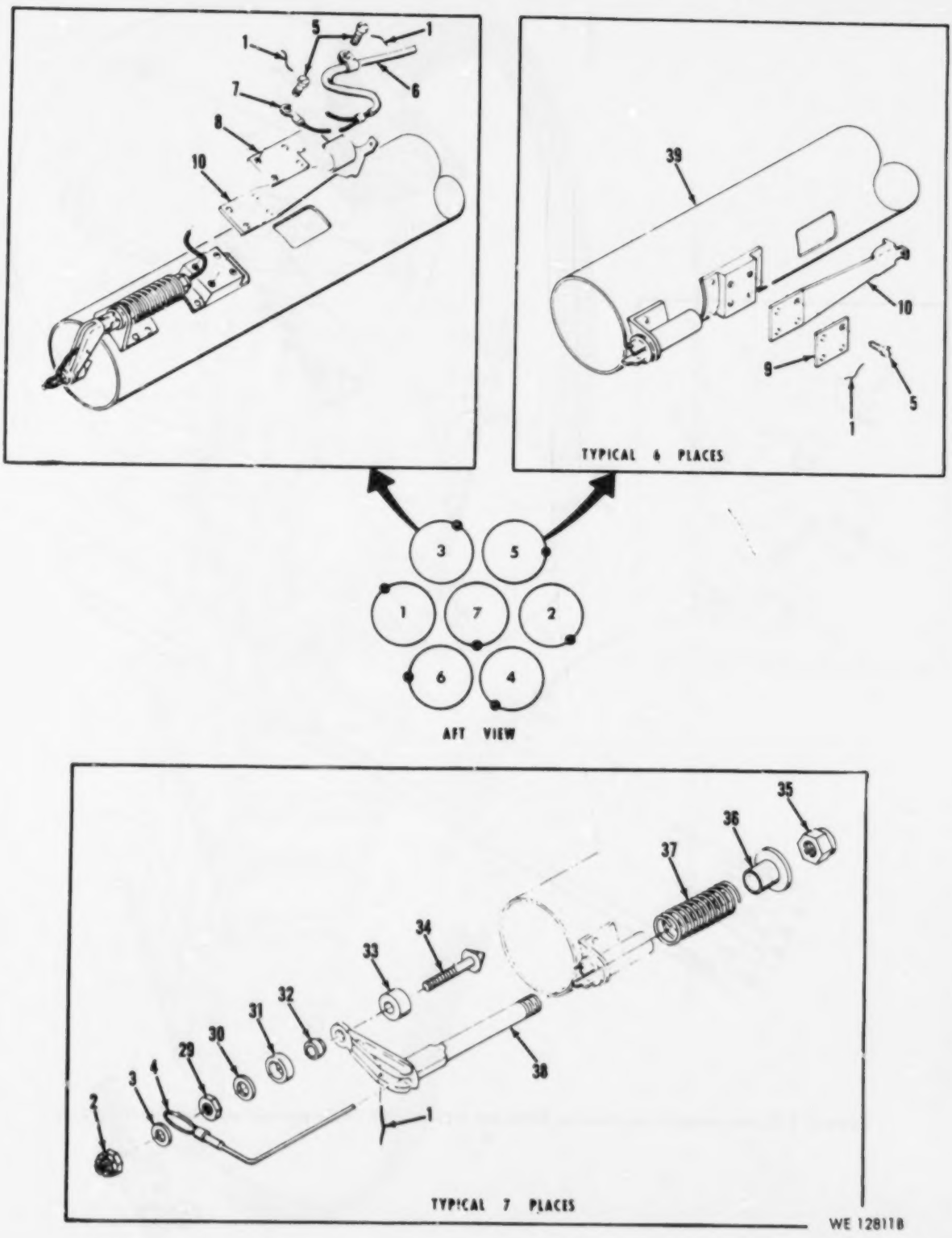


Figure 7. 2.75 Inch aircraft rocket launcher M158 and M158A1, (E), (E1)—partially exploded view (sheet 1 of 2).

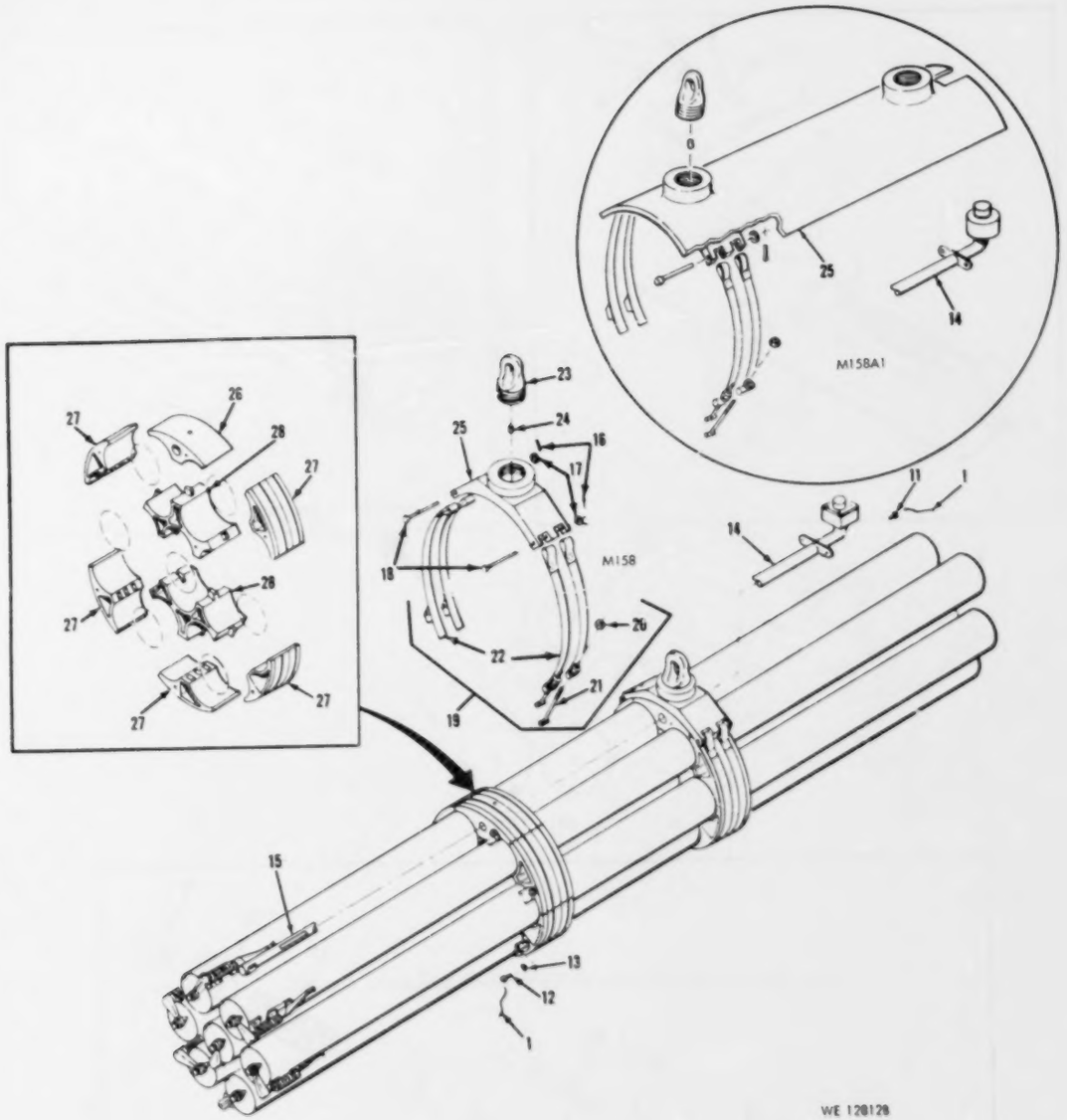


Figure 7. 2.75 Inch aircraft rocket launcher M158 and M158A1, (E), (E1)—partially exploded view (sheet 2 of 2).

• ASSEMBLE PIN, LANYARD, ADAPTER AND ATTACHING HARDWARE TO OPPOSITE SIDE.

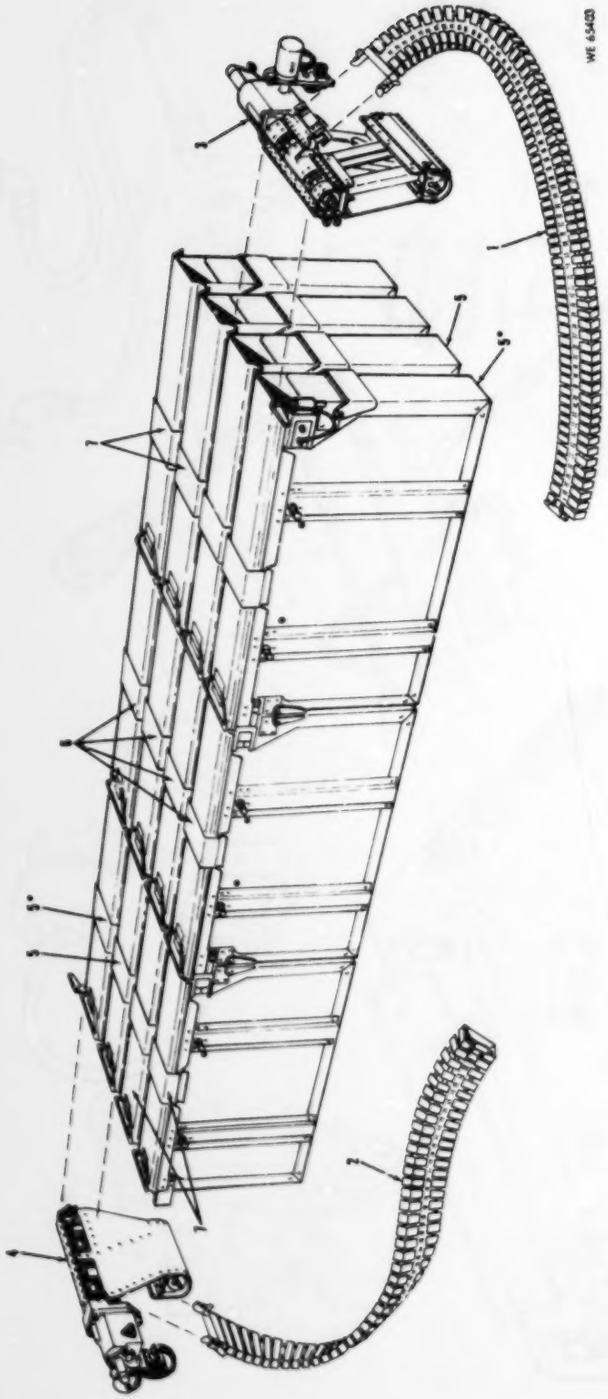


Figure 8. 7.62 Millimeter machine gun—2.75 inch rocket launcher mount—partially exploded view (sheet 1 of 4).

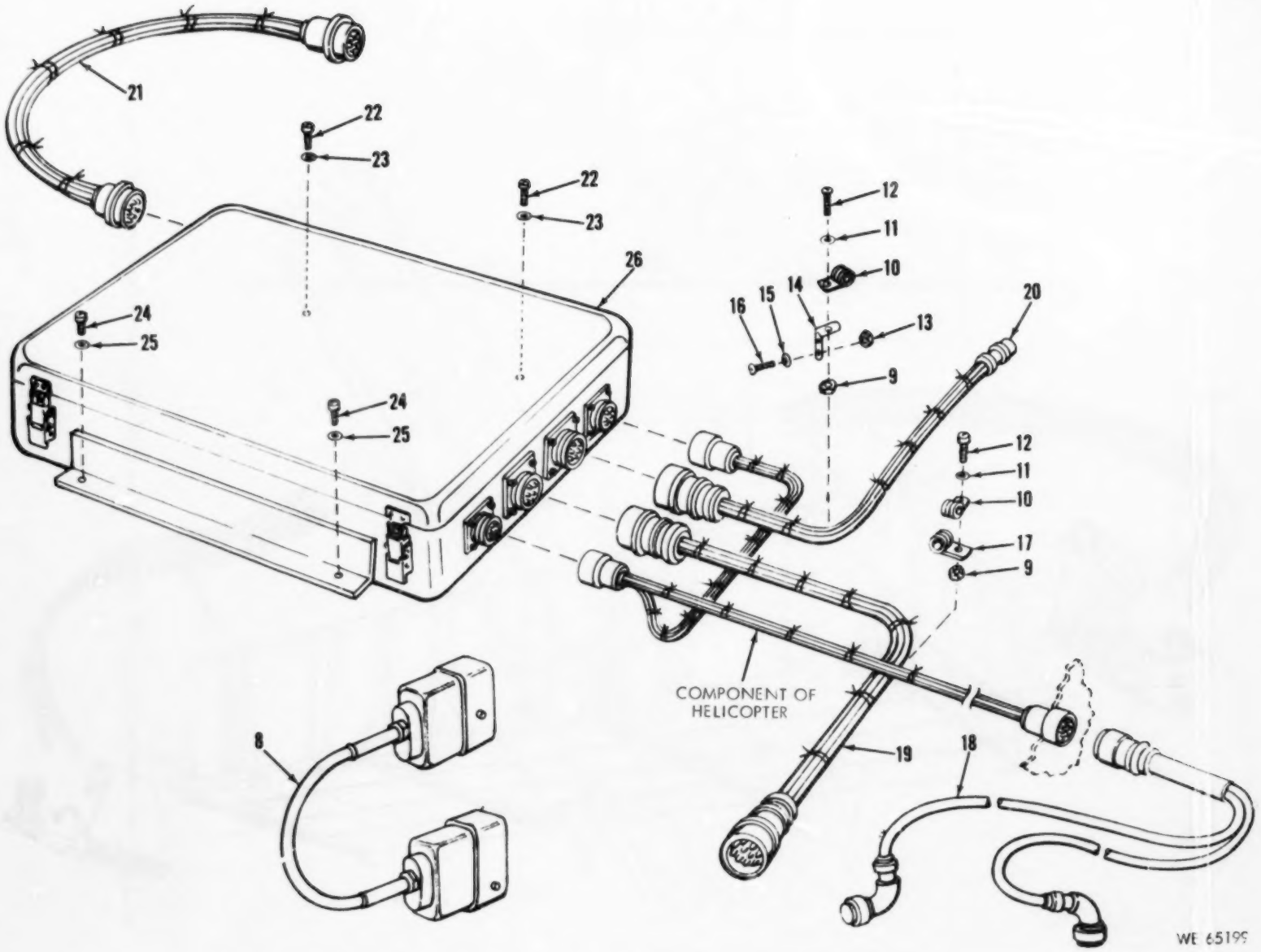


Figure 8. 7.62 Millimeter machine gun—2.75 inch rocket launcher mount—partially exploded view (sheet 2 of 4)

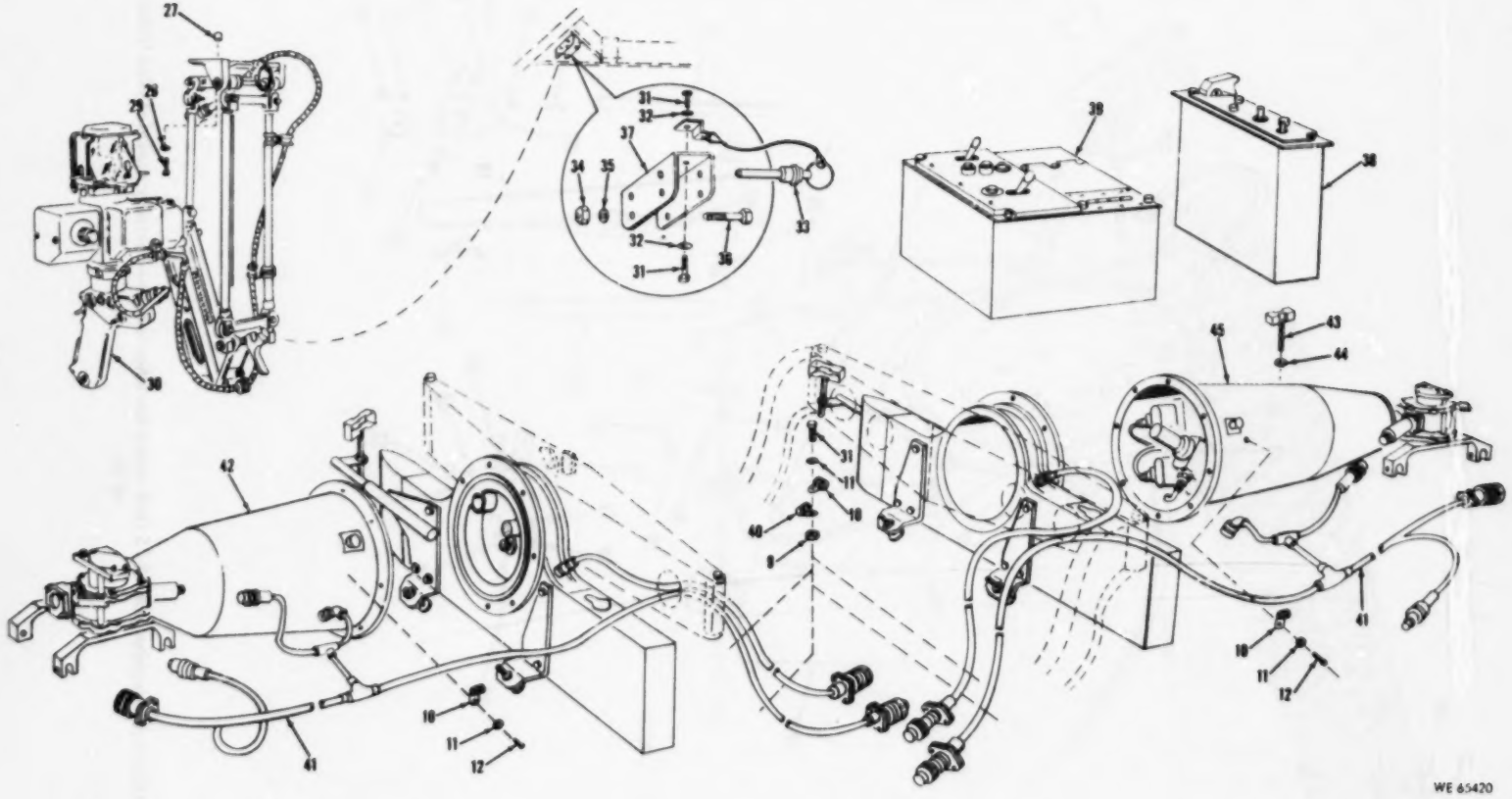


Figure 8. 7.62 Millimeter machine gun—2.75 inch rocket launcher mount—partially exploded view (sheet 3 of 4).

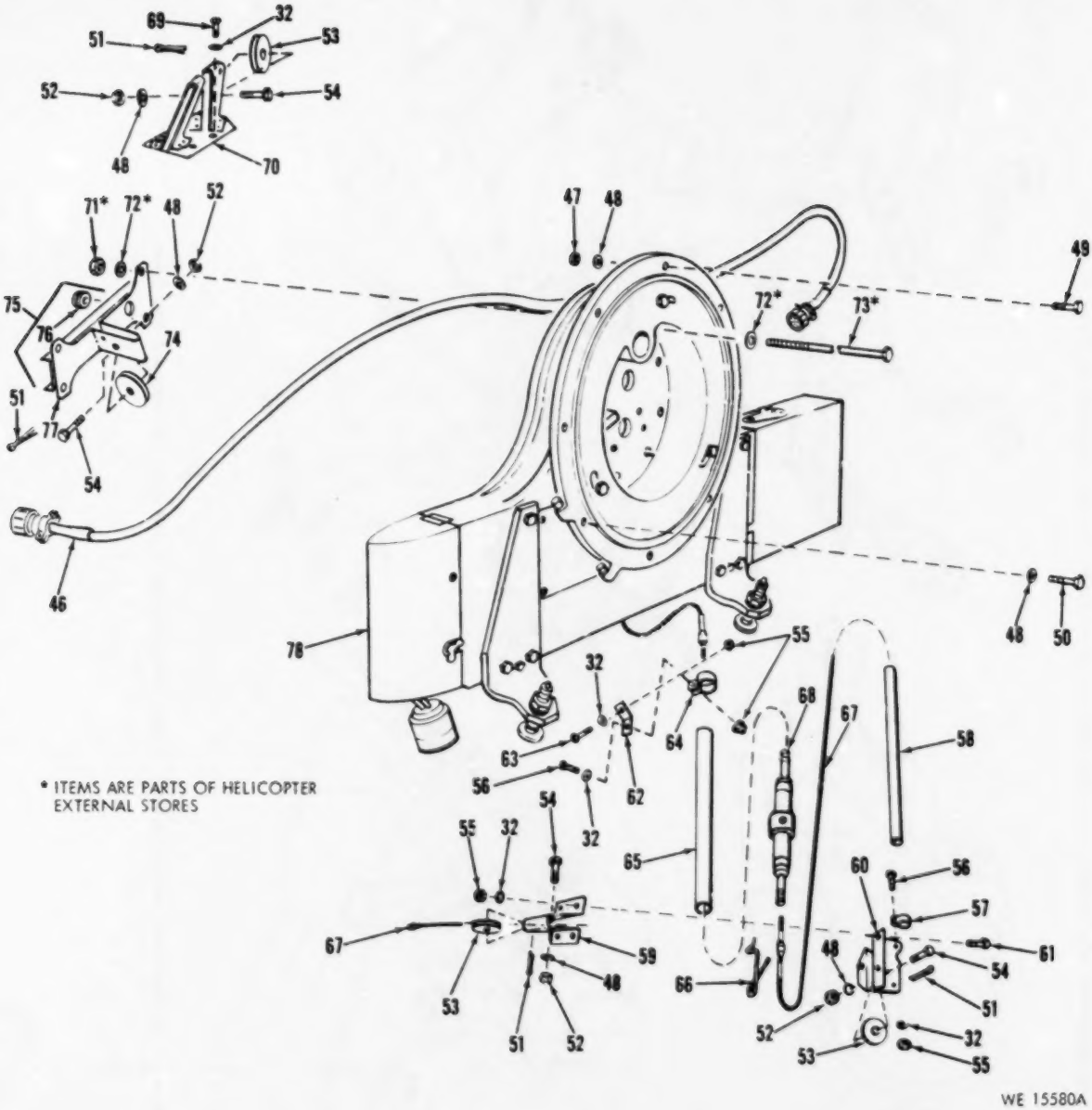


Figure 8. 7.62 Millimeter machine gun—2-75 inch rocket launcher mount—partially exploded view (sheet 4 of 4).

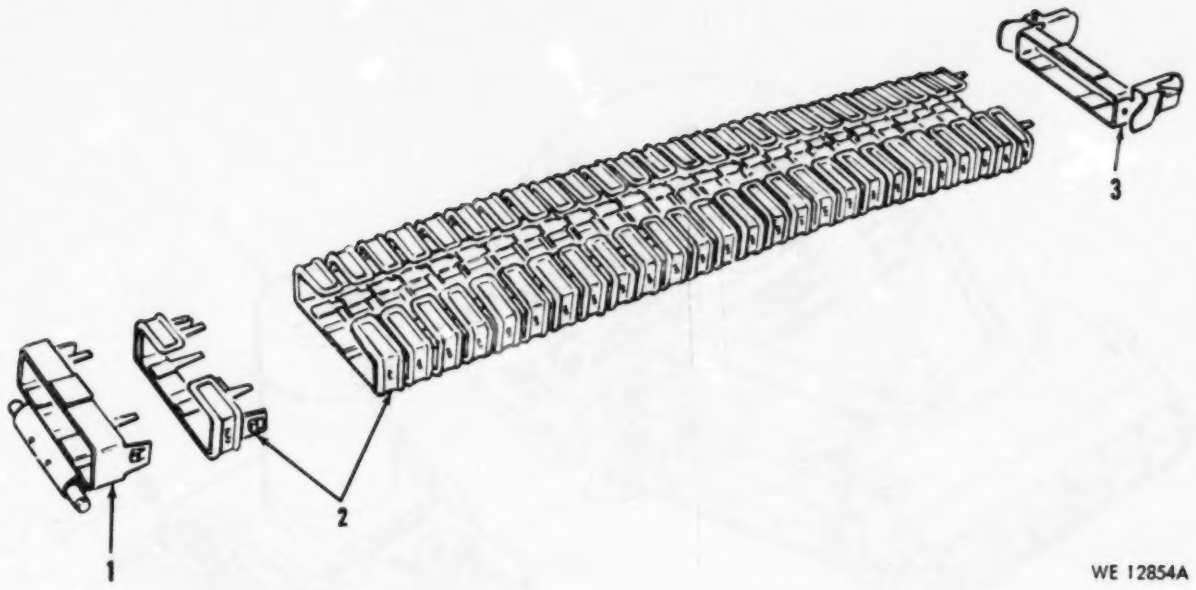


Figure 9. Ammunition chute—partially exploded view.

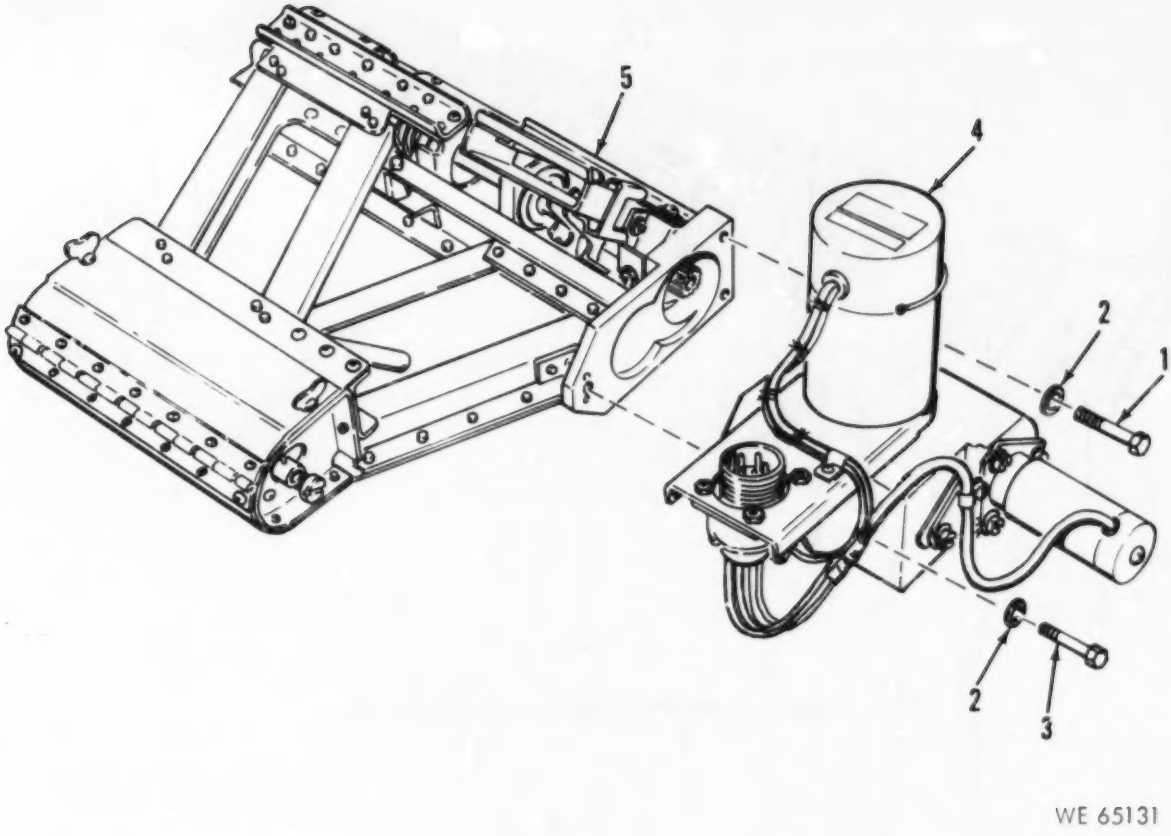


Figure 10. Cartridge drive assembly—partially exploded view.

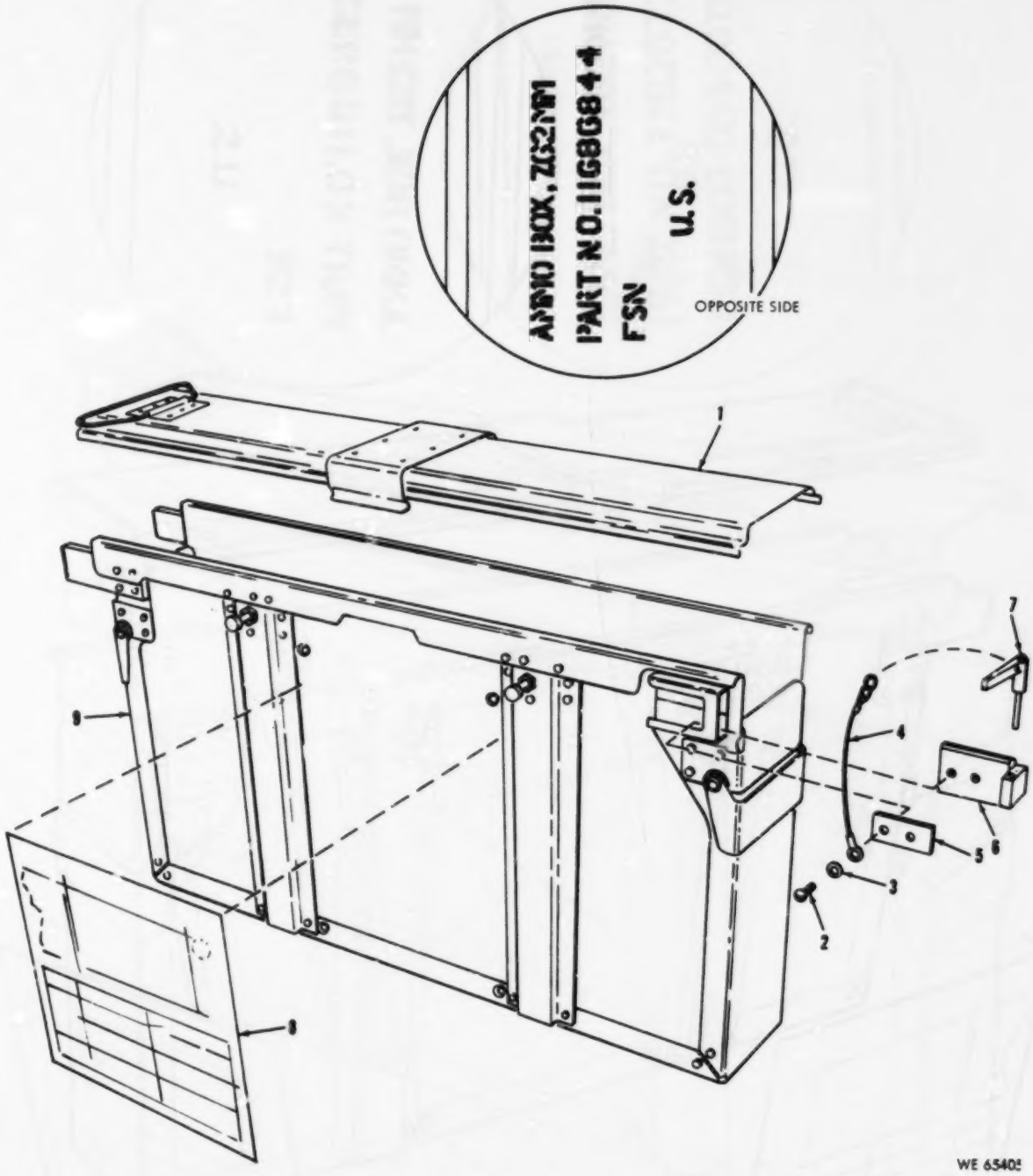


Figure 11. Ammunition box assembly—partially exploded view.

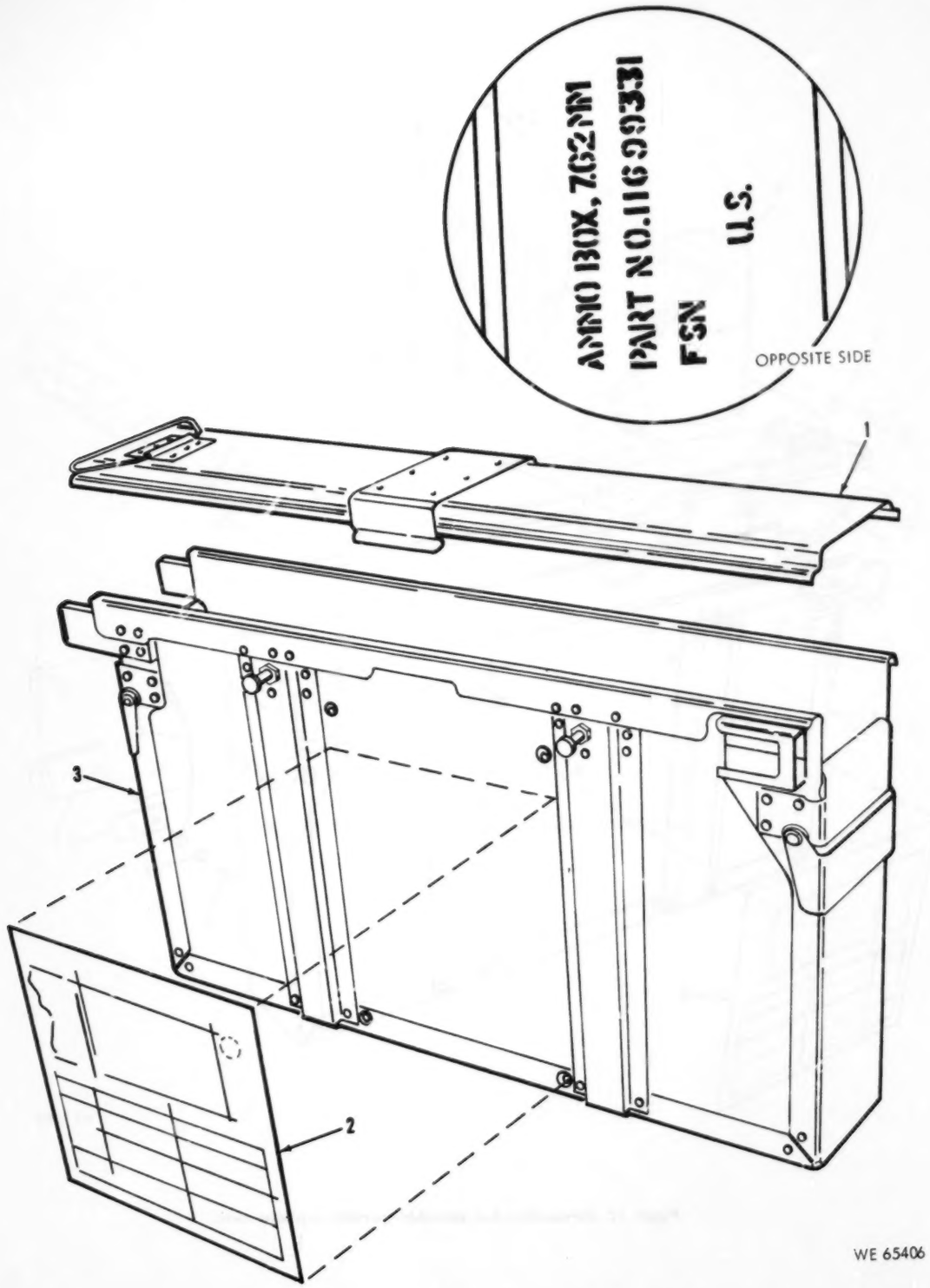


Figure 12. Ammunition box assembly—partially exploded view.

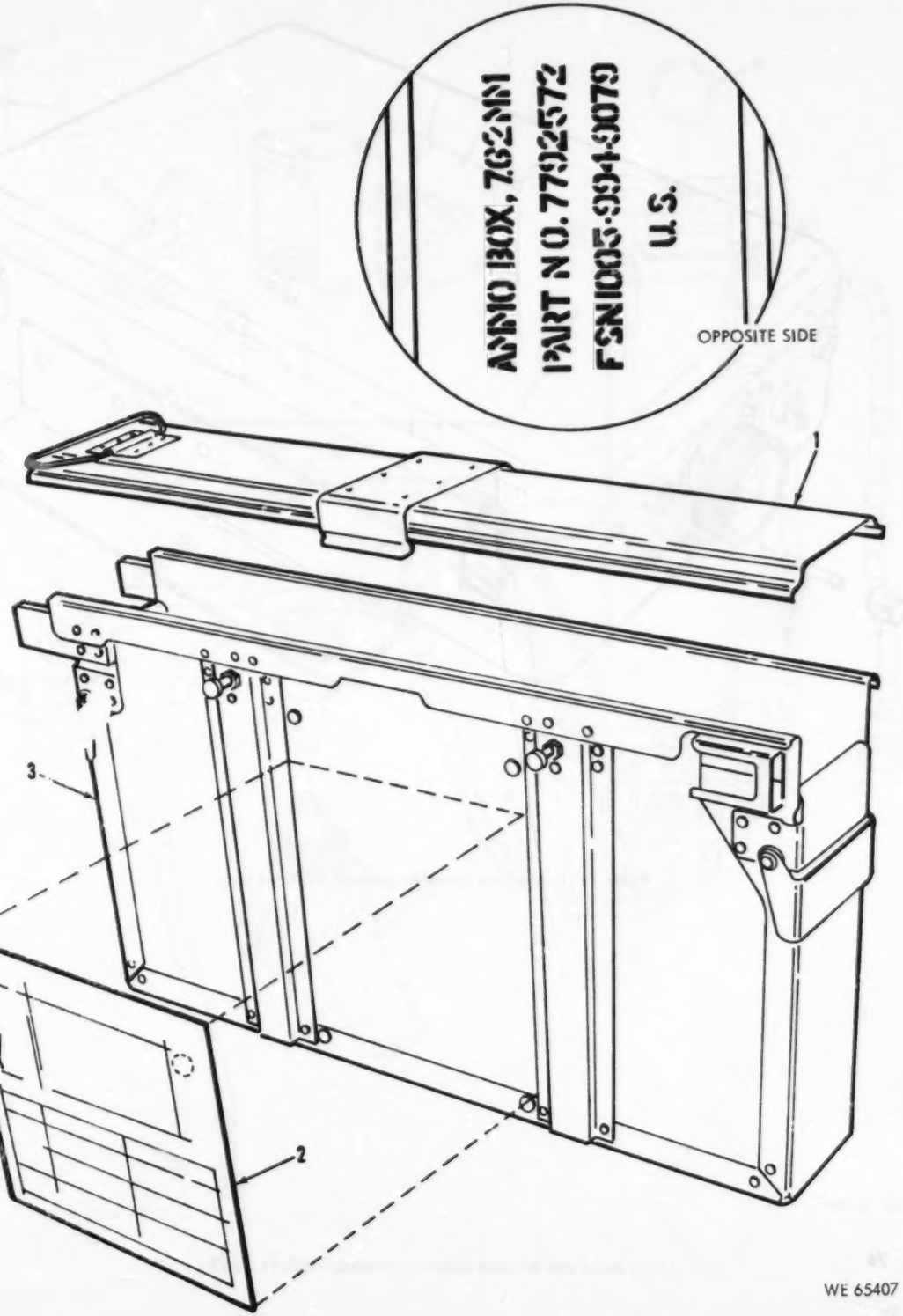


Figure 13. Ammunition box assembly—partially exploded view.

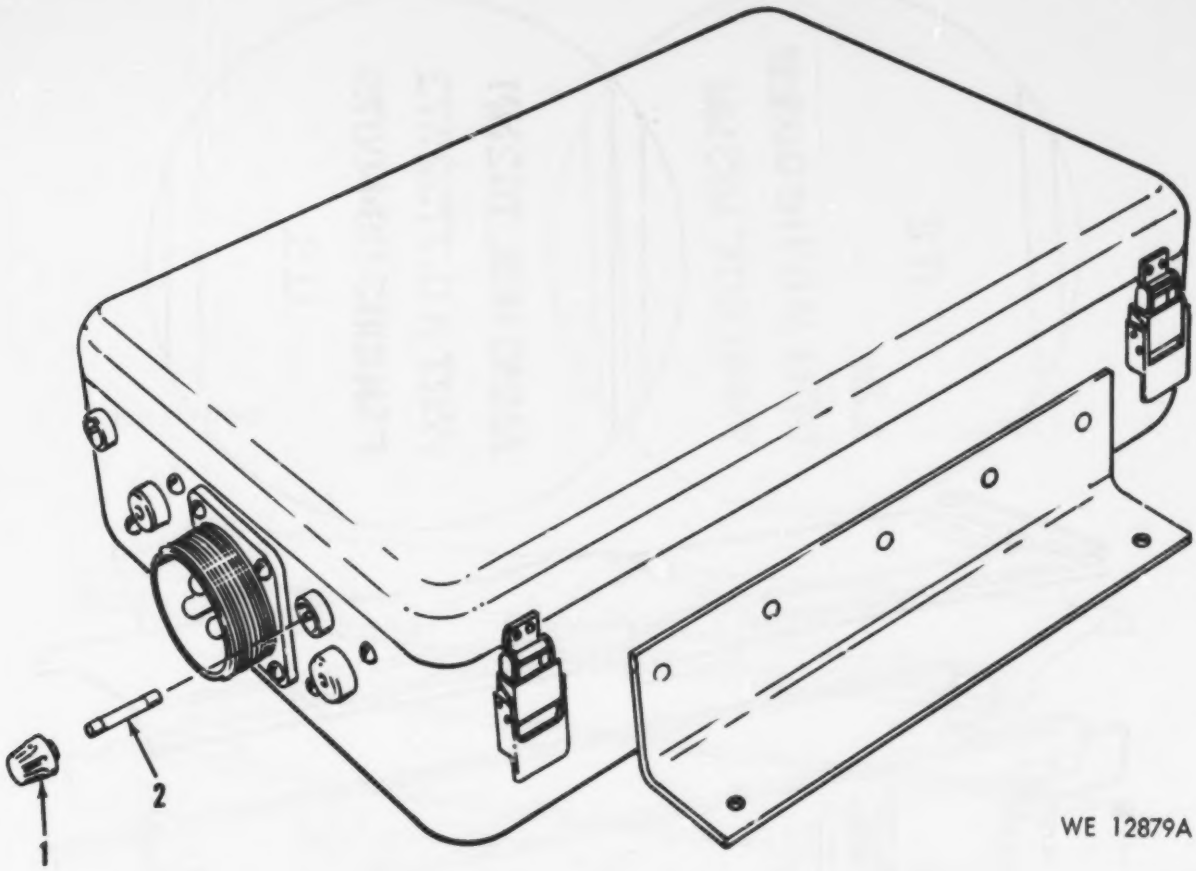


Figure 14. Control box assembly—partially exploded view.

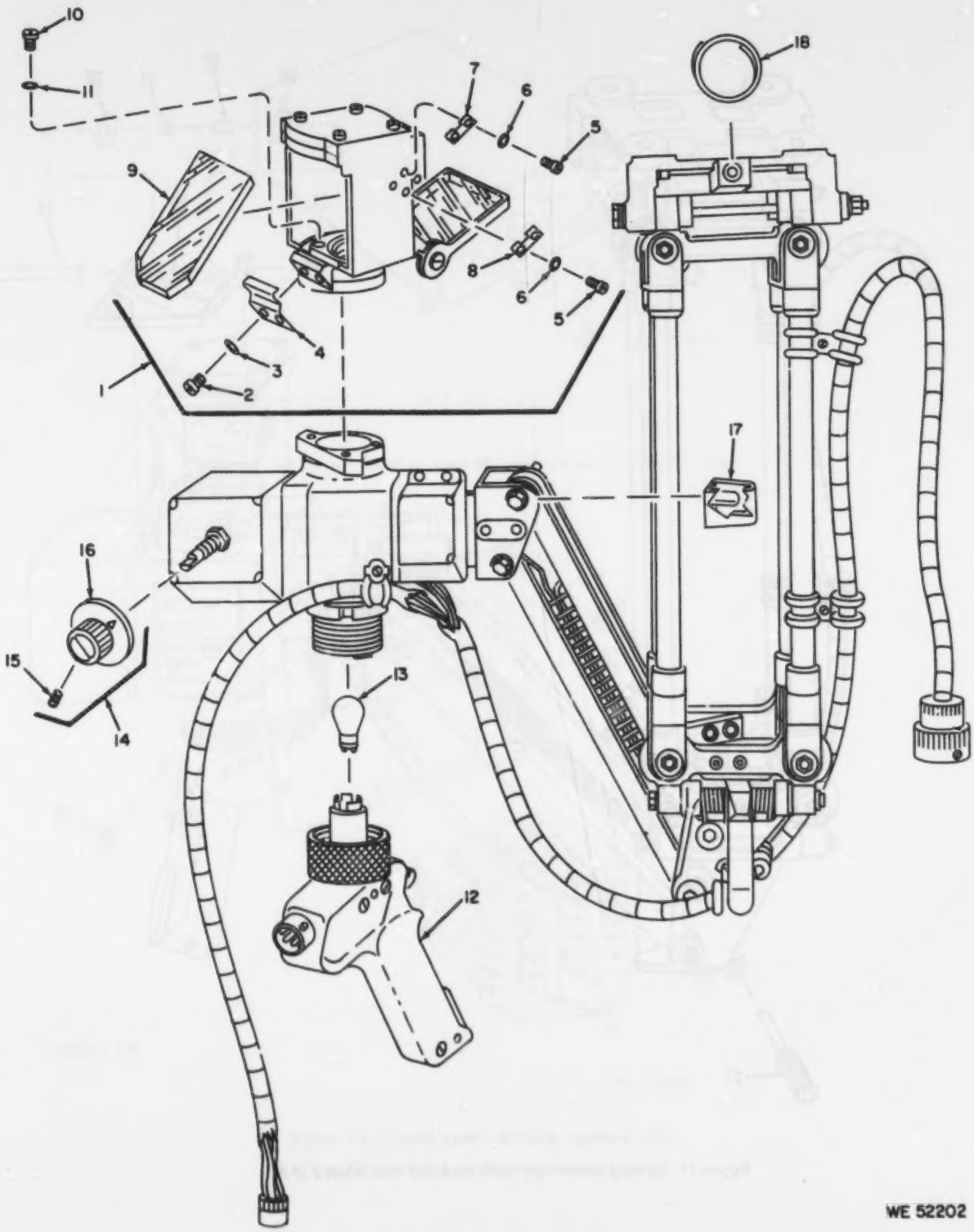


Figure 15. Sighting station—partially exploded view (sheet 1 of 2).

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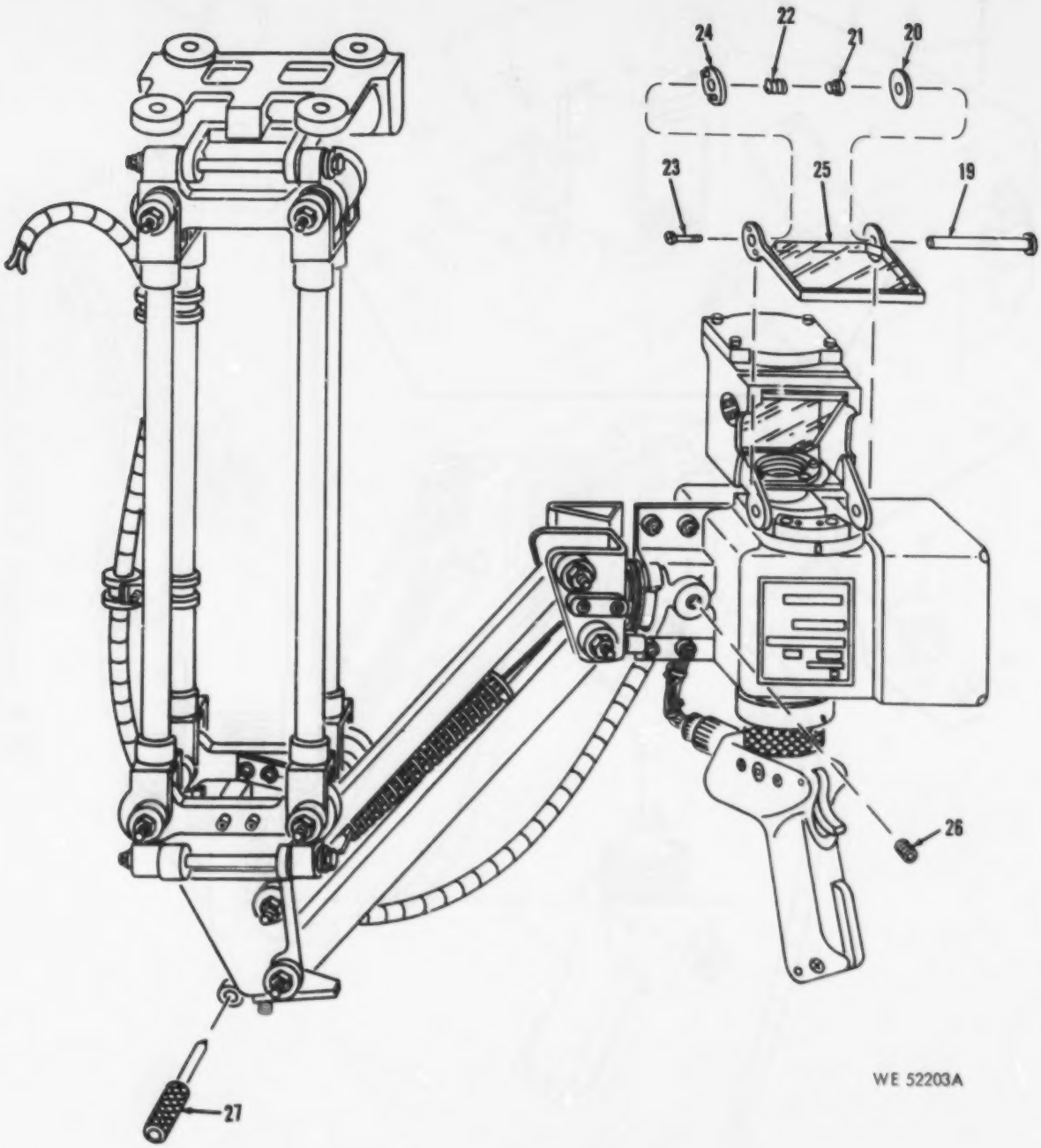

Figure 15. Sighting station--partially exploded view (sheet 2 of 2).

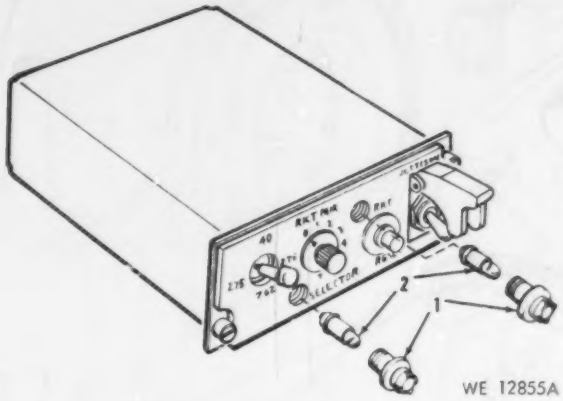

Figure 16. Rocket launcher intervalometer—partially exploded view.

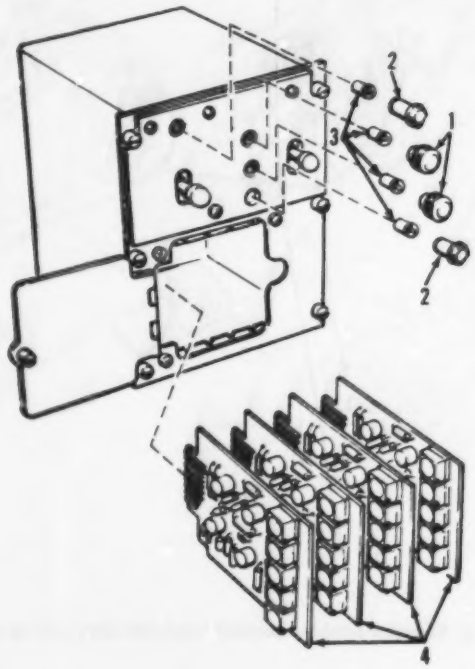

Figure 17. Control panel—partially exploded view.

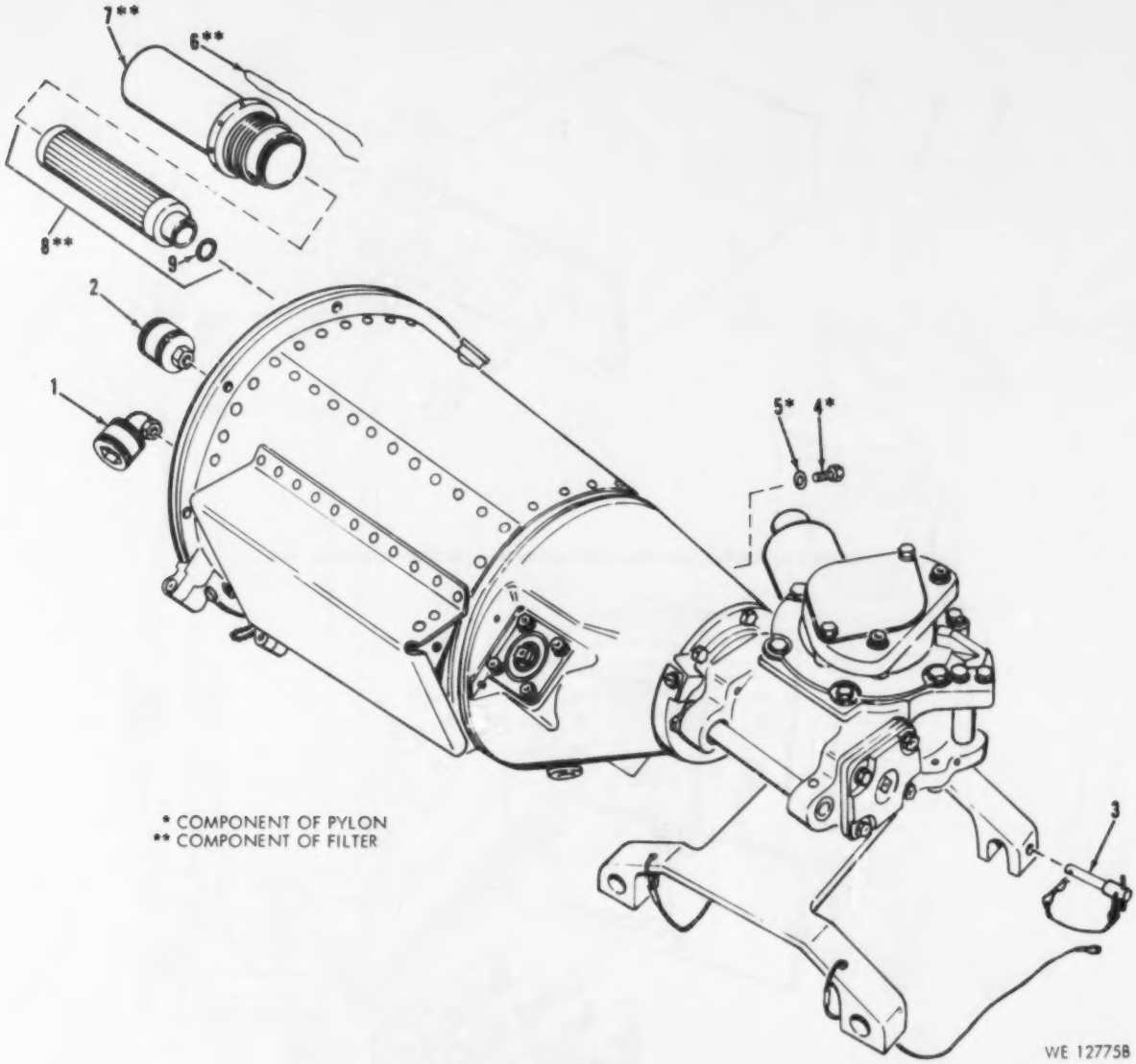

Figure 18. Mount assembly—partially exploded view (left hand shown).

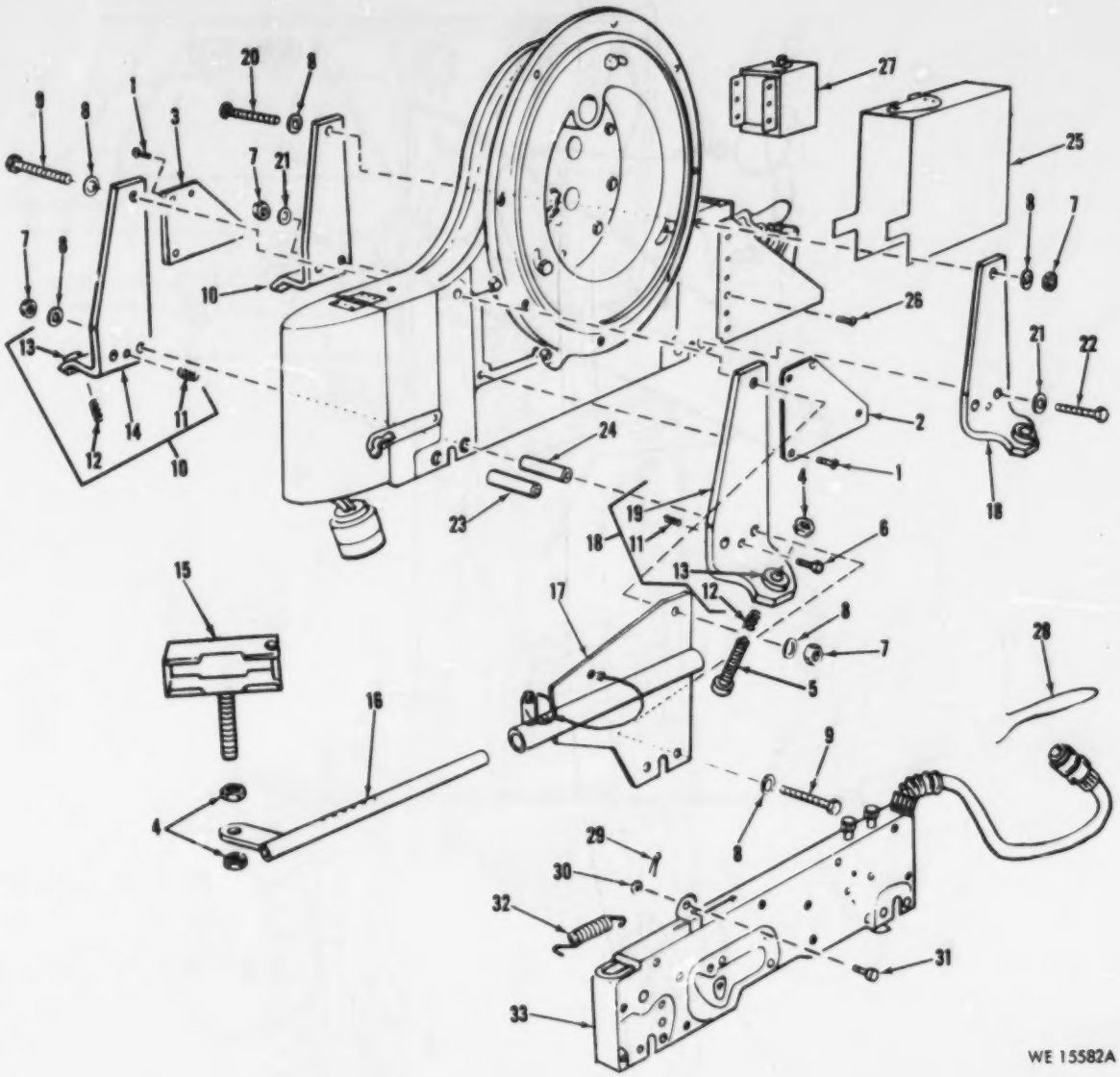

Figure 19. Rack and support assembly—partially exploded view (left hand shown).

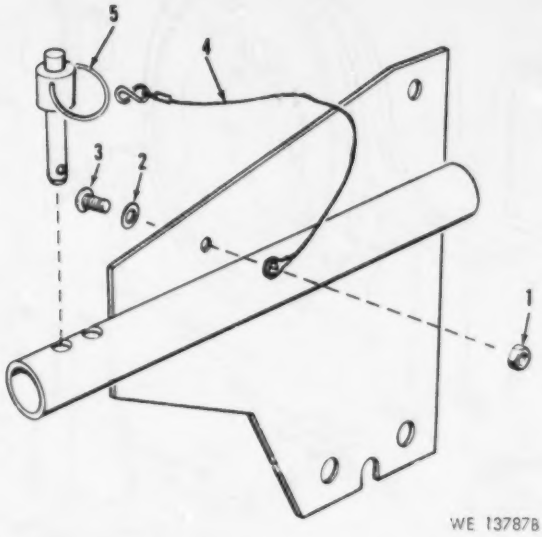

Figure 20. Arm bracket assembly—exploded view (left hand shown).

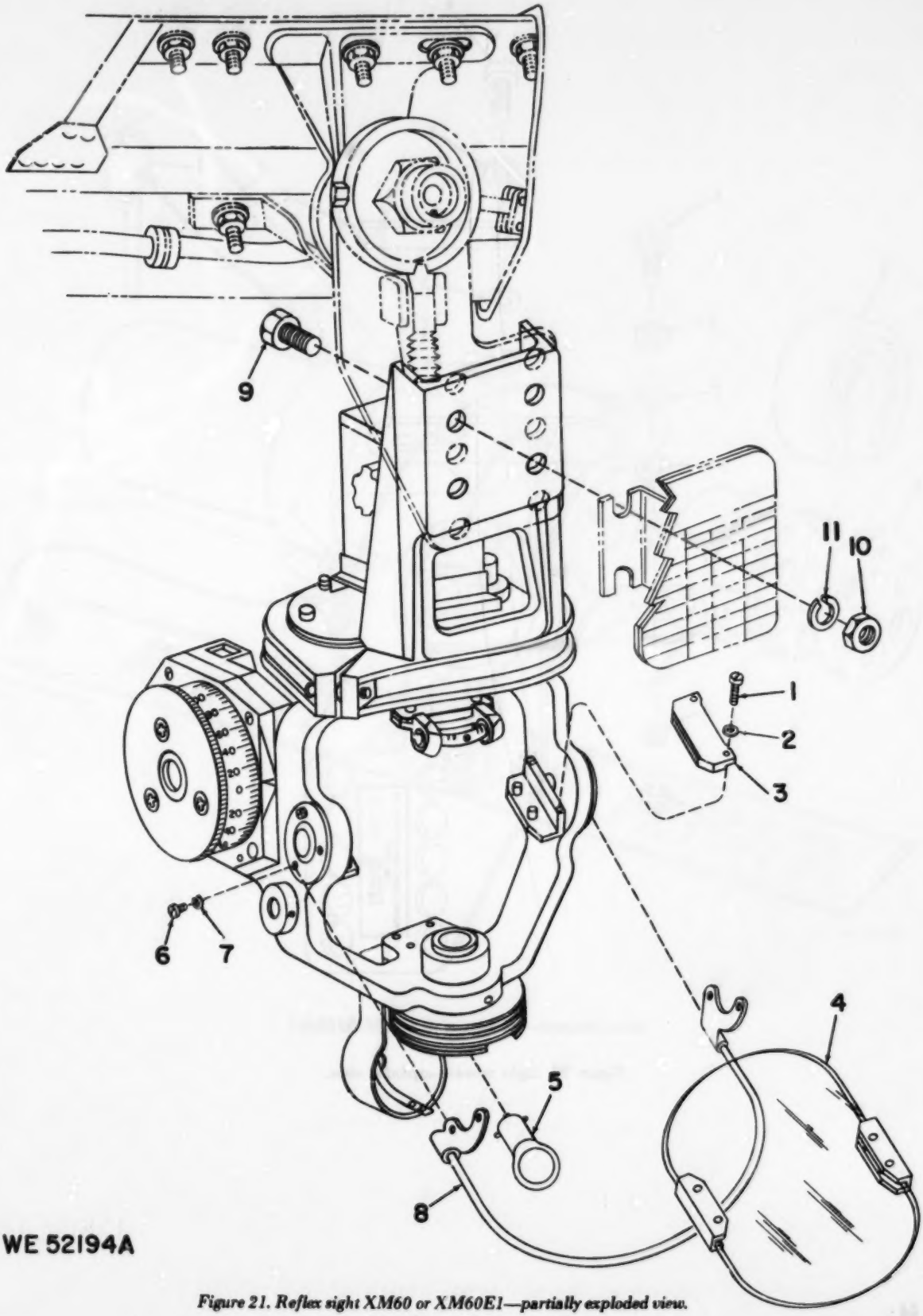

Figure 21. Reflex sight XM60 or XM60E1—partially exploded view.

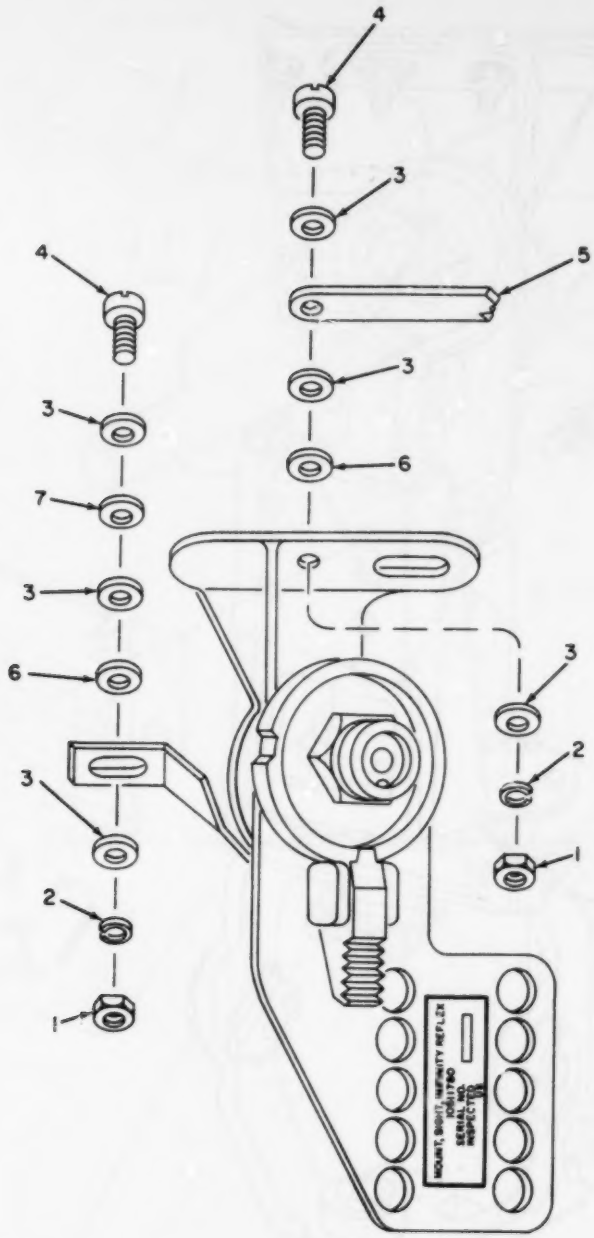

Figure 22. Sight mount—exploded view.

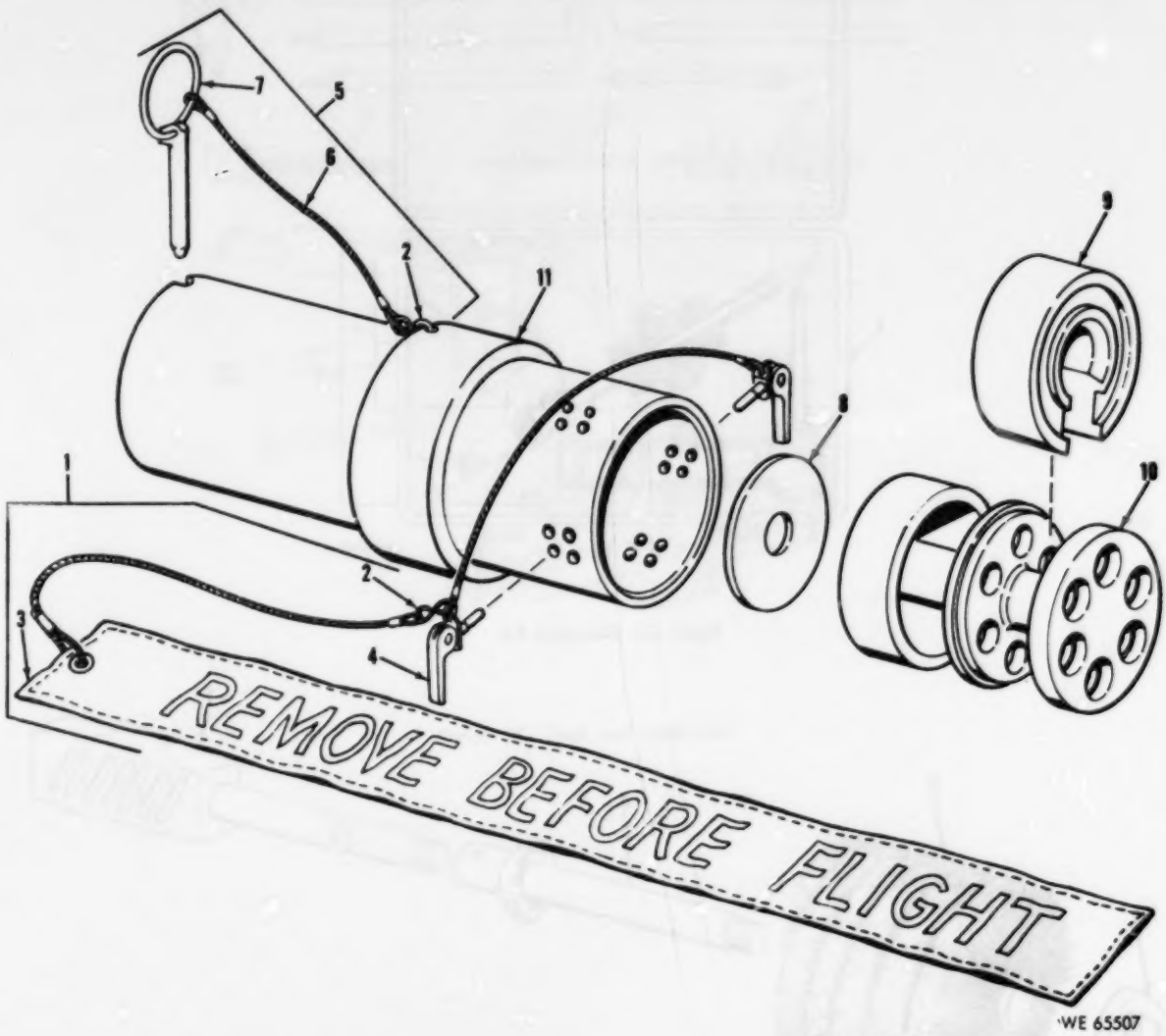

Figure 23. Bullet trap assembly—exploded view.

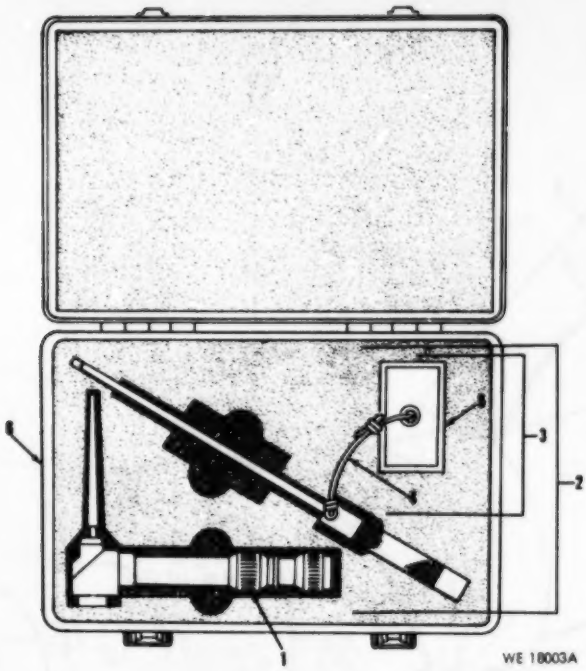

Figure 24. Boresight kit.

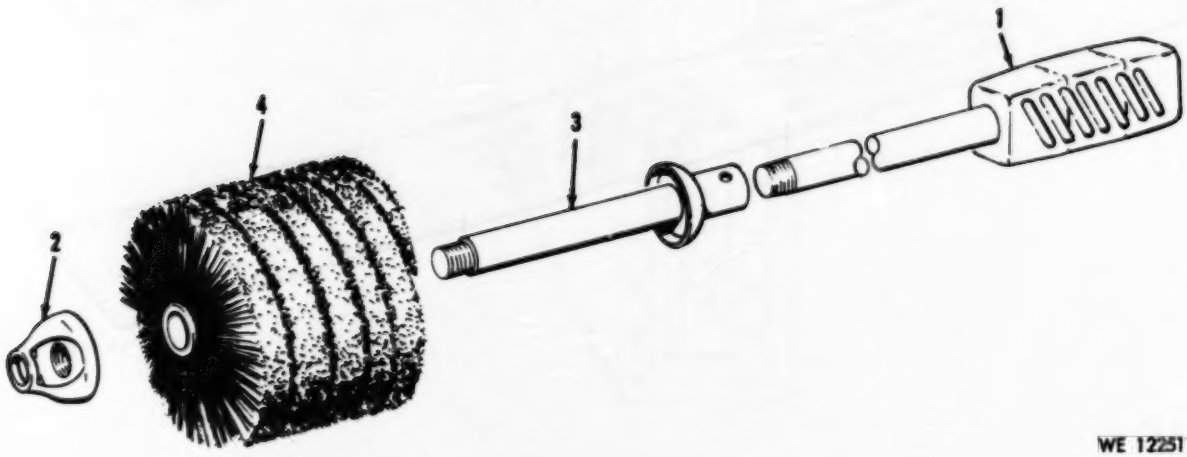

Figure 25. Bore brush assembly—exploded view.

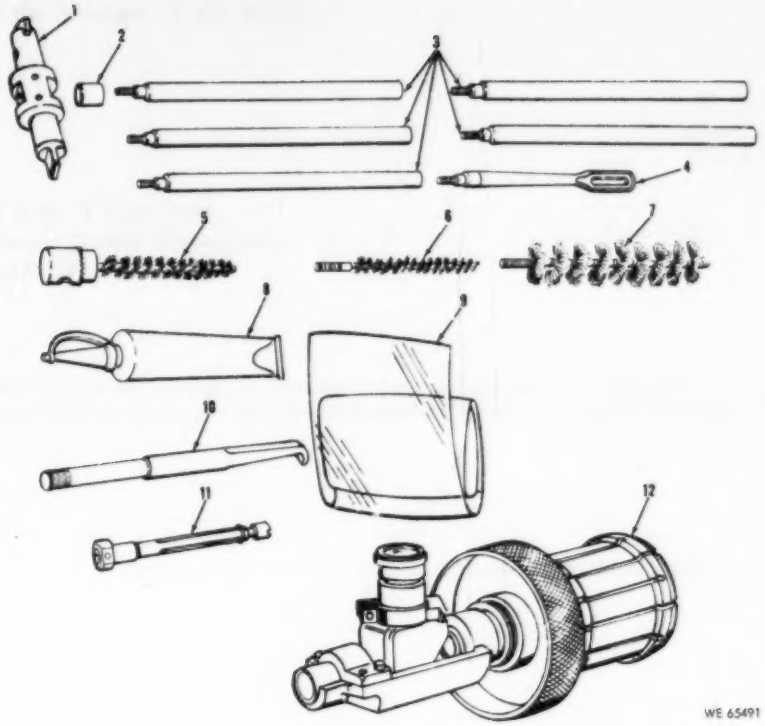

Figure 26. Tools and equipment.

By Order of the Secretary of the Army:

W. C. WESTMORELAND,
General, United States Army,
Chief of Staff.

Official:

KENNETH G. WICKHAM,
Major General, United States Army,
The Adjutant General.

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PIN : 026449-000